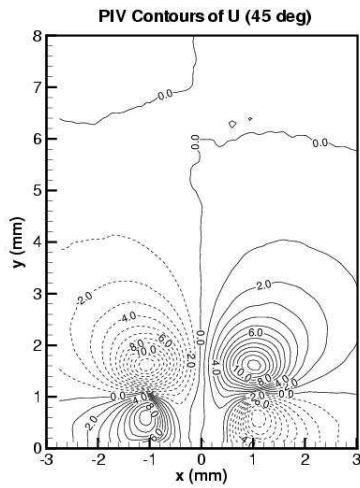
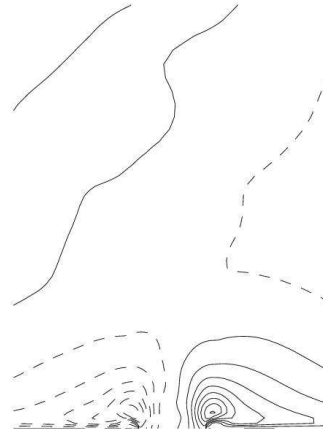


CASE 1: SUMMARY PLOTS

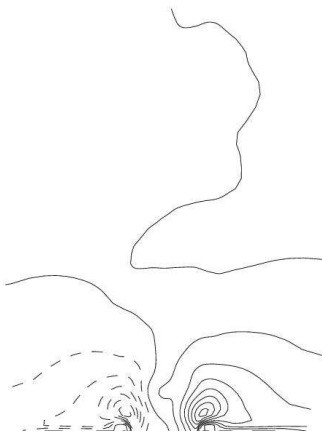
Contours of u-velocity, phase=45, exp:



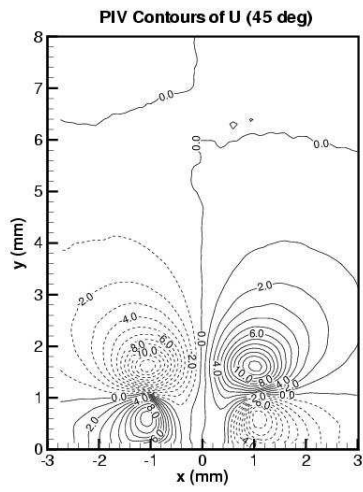
Contours of u-velocity, phase=45, ONERA-flu3m-lam:



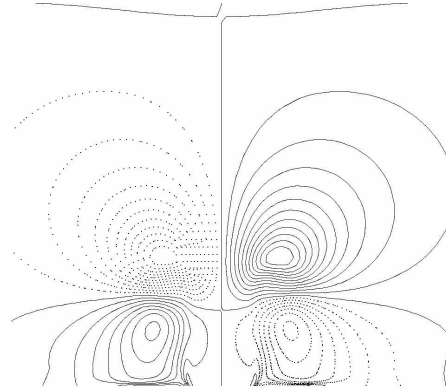
Contours of u-velocity, phase=45, ONERA-flu3m-les-3d:



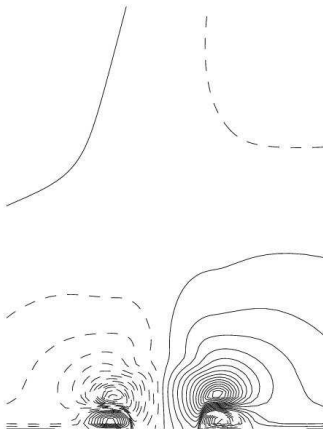
Contours of u-velocity, phase=45, exp:



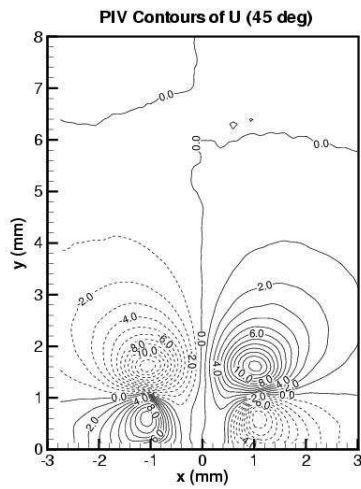
Contours of u-velocity, phase=45, POIT-saturne-ke0.5c:



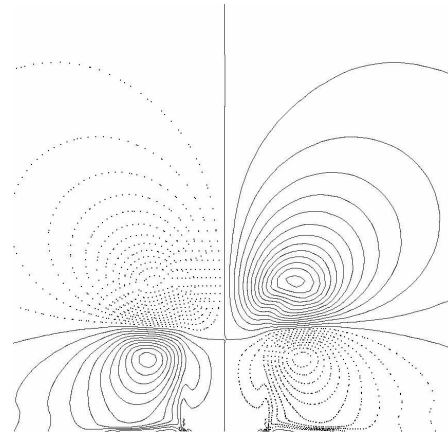
Contours of u-velocity, phase=45, ONERA-flu3m-sa:



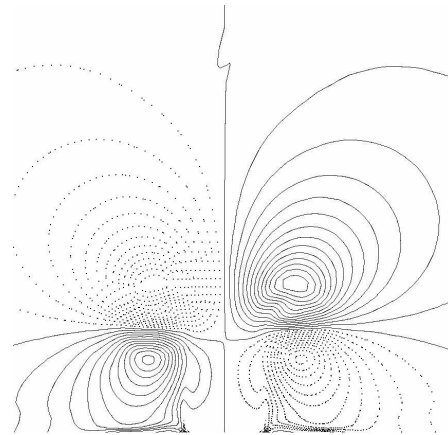
Contours of u-velocity, phase=45, exp:



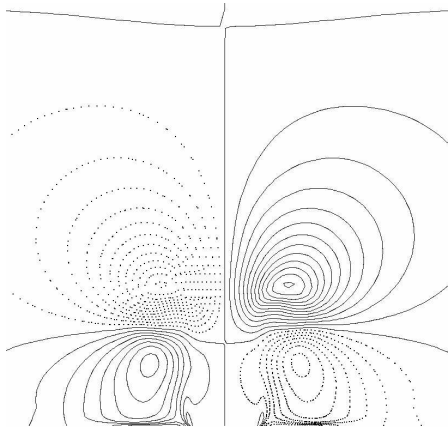
Contours of u-velocity, phase=45, POIT-saturne-rsm0.5c:



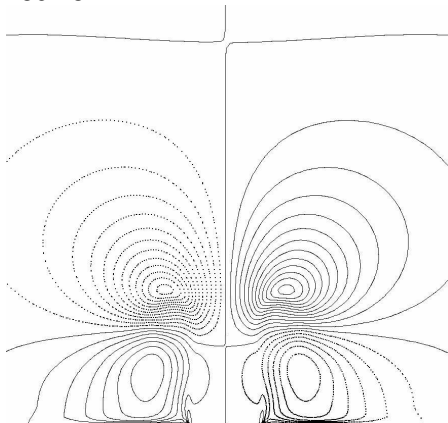
Contours of u-velocity, phase=45, POIT-saturne-rsm0.125c:



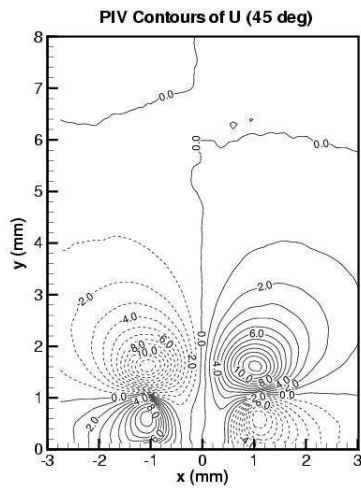
Contours of u-velocity, phase=45, POIT-saturne-ke0.25c:



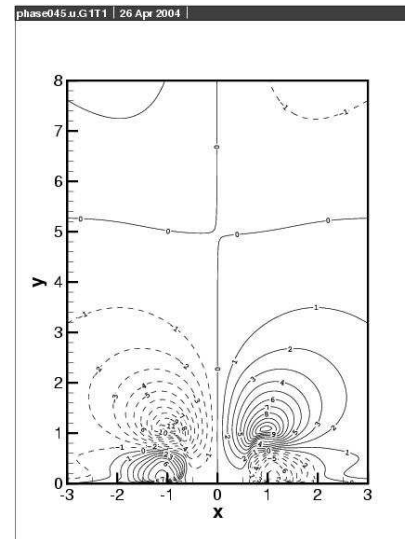
Contours of u-velocity, phase=45, POIT-saturne-ke0.25f:



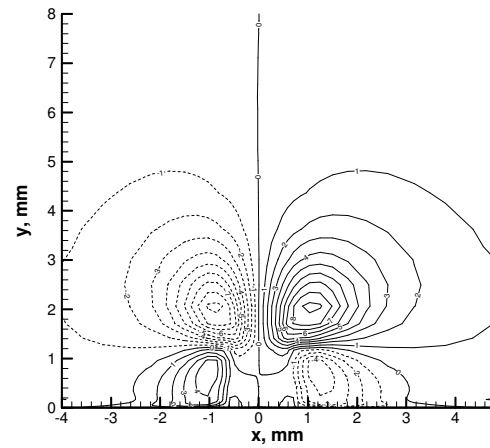
Contours of u-velocity, phase=45, exp:



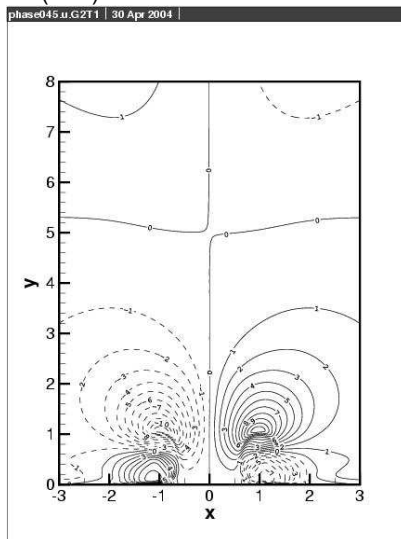
Contours of u-velocity, phase=45, UKY-ghost-sst:



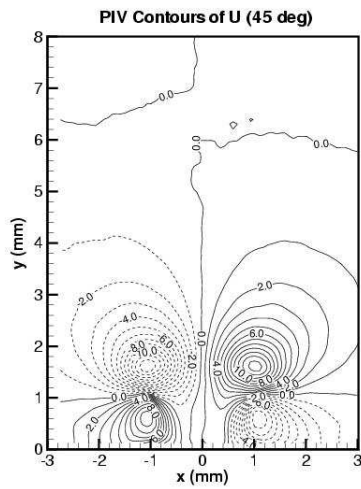
Contours of u-velocity, phase=45, WARWICK-neat-ke:



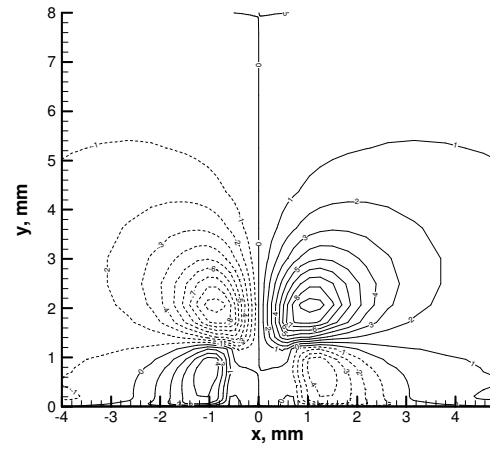
Contours of u-velocity, phase=45, UKY-ghost-sst(fine):



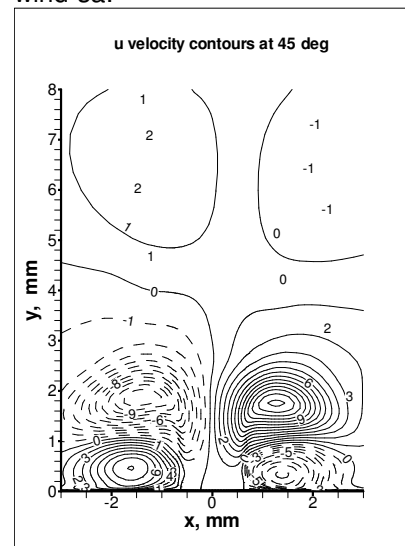
Contours of u-velocity, phase=45, exp:



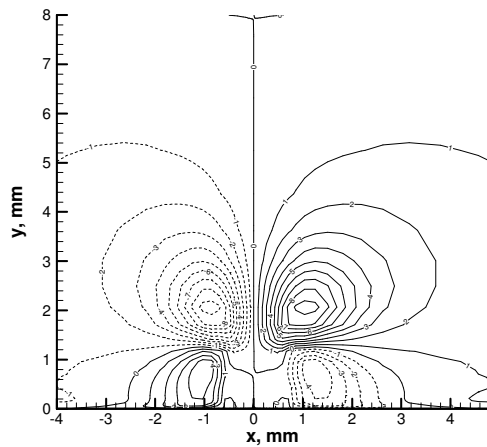
Contours of u-velocity, phase=45, WARWICK-neat-easm:



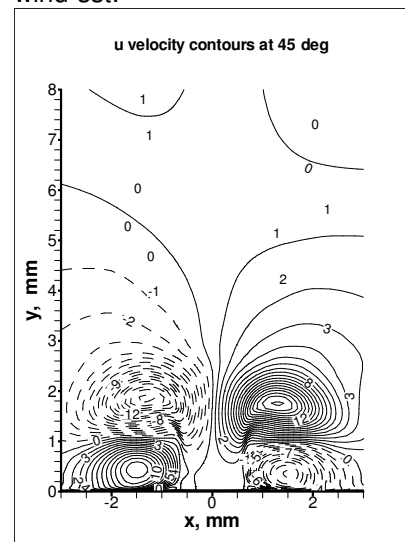
Contours of u-velocity, phase=45, WASHU-wind-sa:



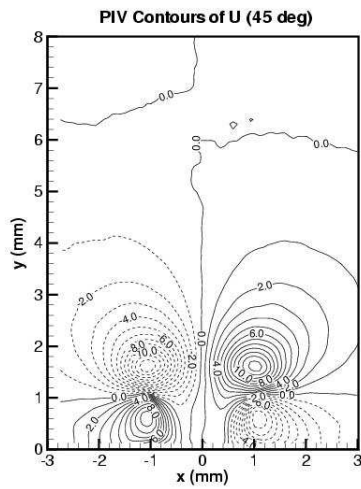
Contours of u-velocity, phase=45, WARWICK-neat-kenon:



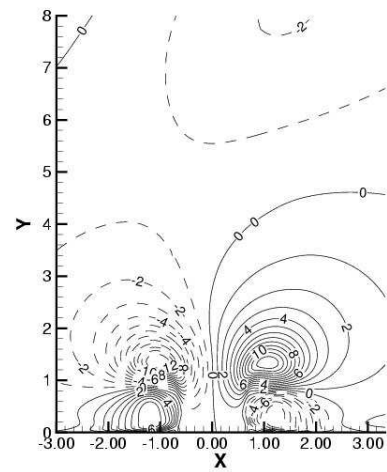
Contours of u-velocity, phase=45, WASHU-wind-sst:



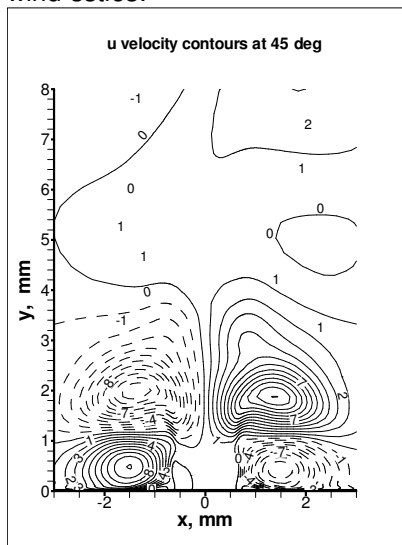
Contours of u-velocity, phase=45, exp:



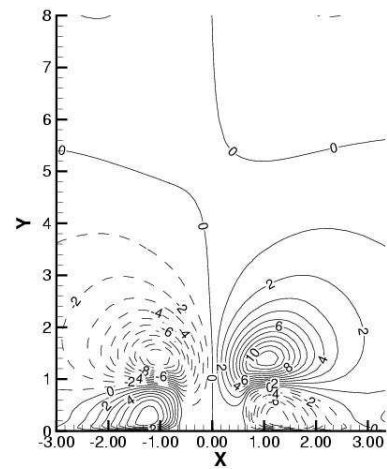
Contours of u-velocity, phase=45, NASA-tlms3d-sa:



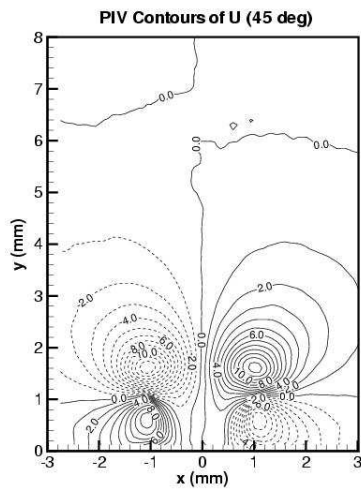
Contours of u-velocity, phase=45, WASHU-wind-sstles:



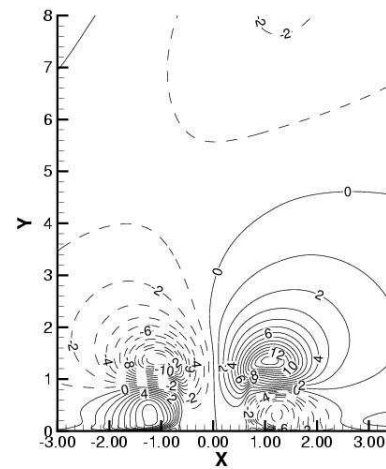
Contours of u-velocity, phase=45, NASA-tlms3d-sa(coar):



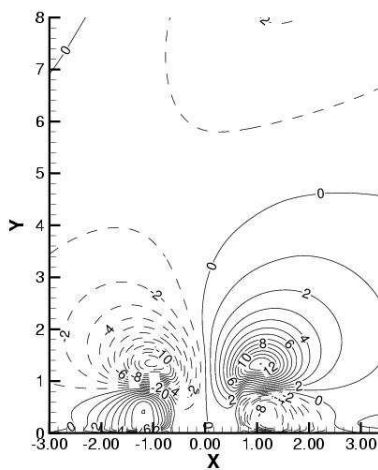
Contours of u-velocity, phase=45, exp:



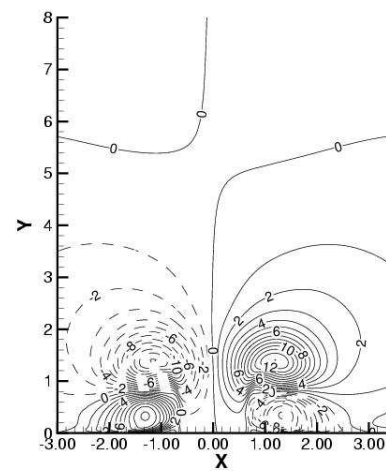
Contours of u-velocity, phase=45, NASA-tlms3d-sa(low-dt):



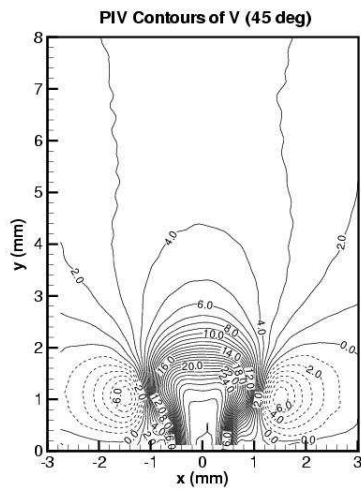
Contours of u-velocity, phase=45, NASA-tlms3d-sa(fine):



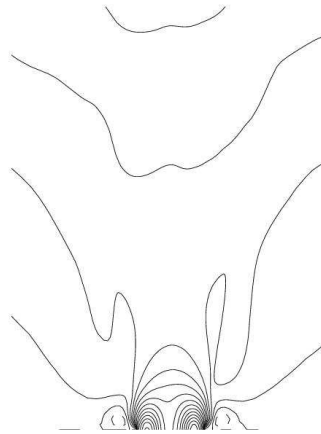
Contours of u-velocity, phase=45, NASA-tlms3d-sst:



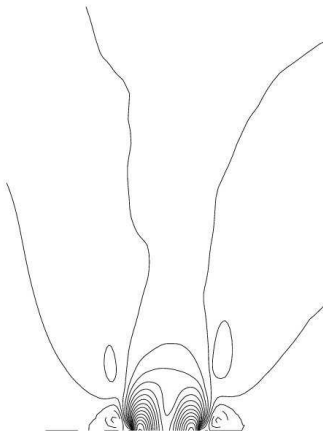
Contours of v-velocity, phase=45, exp:



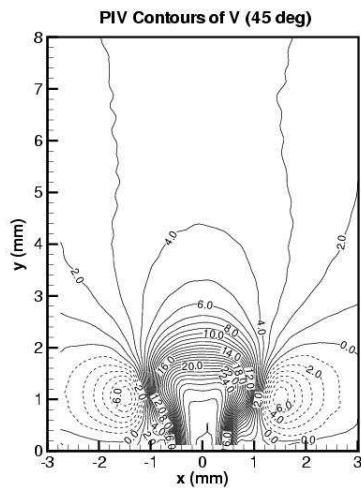
Contours of v-velocity, phase=45, ONERA-flu3m-lam:



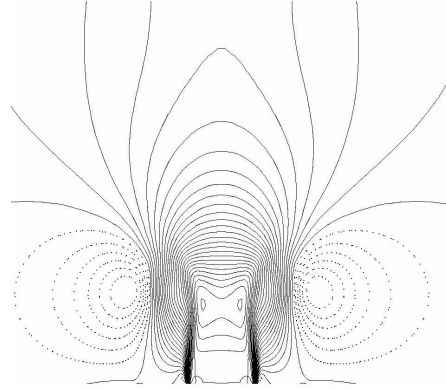
Contours of v-velocity, phase=45, ONERA-flu3m-les-3d:



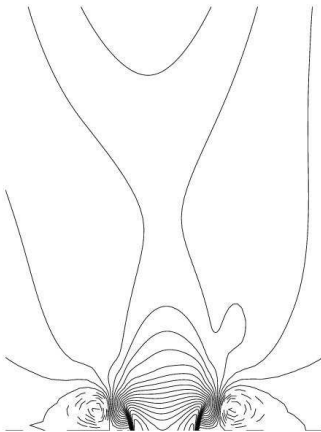
Contours of v-velocity, phase=45, exp:



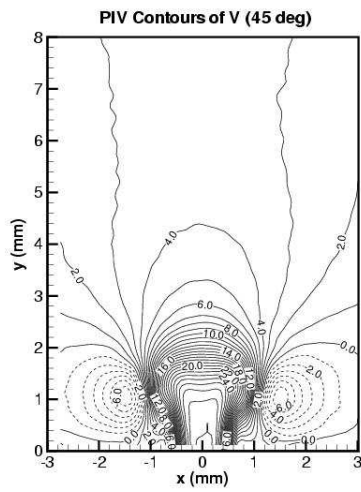
Contours of v-velocity, phase=45, POIT-saturne-ke0.5c:



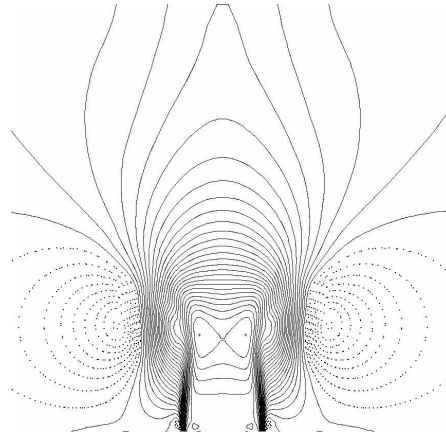
Contours of v-velocity, phase=45, ONERA-flu3m-sa:



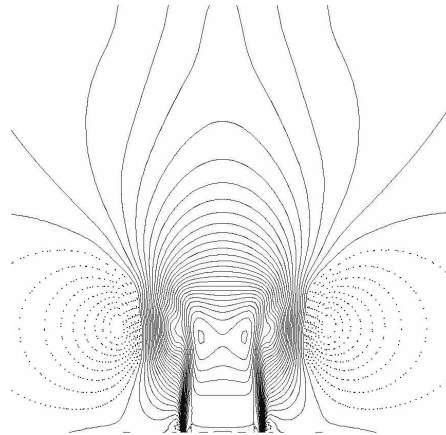
Contours of v-velocity, phase=45, exp:



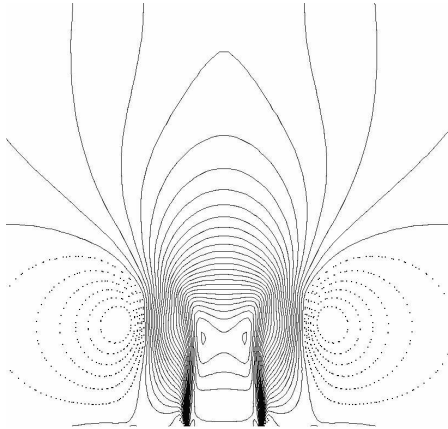
Contours of v-velocity, phase=45, POIT-saturne-rsm0.5c:



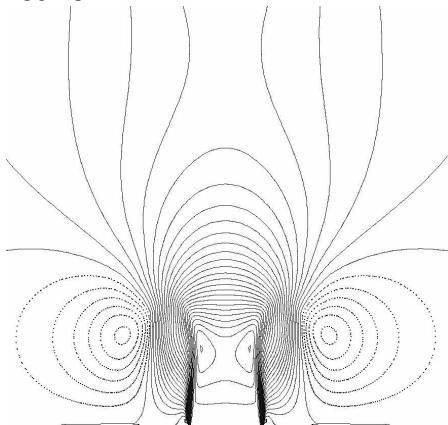
Contours of v-velocity, phase=45, POIT-saturne-rsm0.125c:



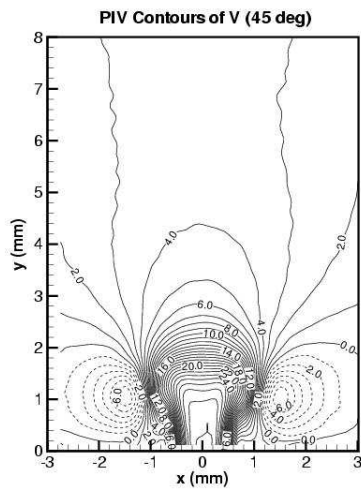
Contours of v-velocity, phase=45, POIT-saturne-ke0.25c:



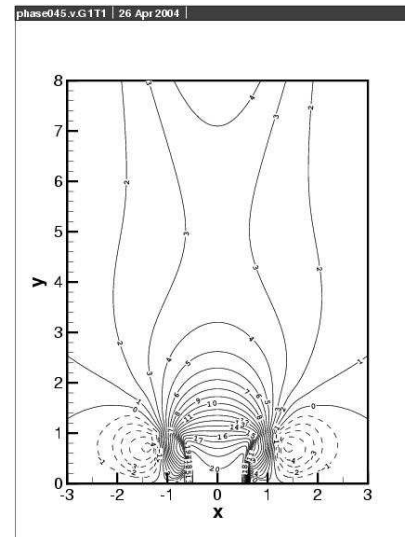
Contours of v-velocity, phase=45, POIT-saturne-ke0.25f:



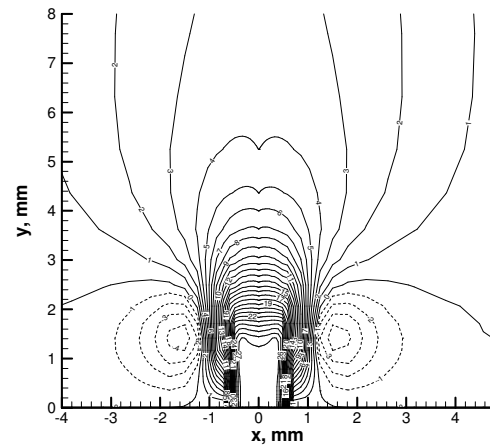
Contours of v-velocity, phase=45, exp:



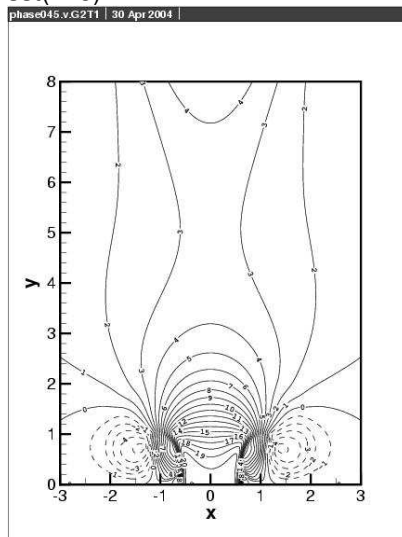
Contours of v-velocity, phase=45, UKY-ghost-sst:



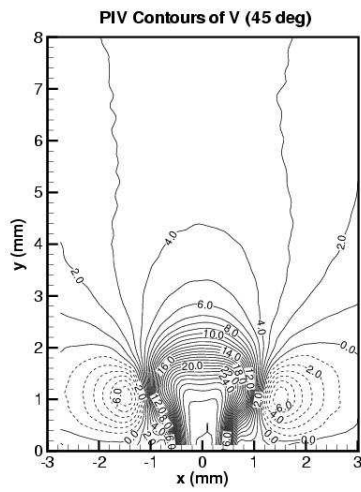
Contours of v-velocity, phase=45, WARWICK-neat-ke:



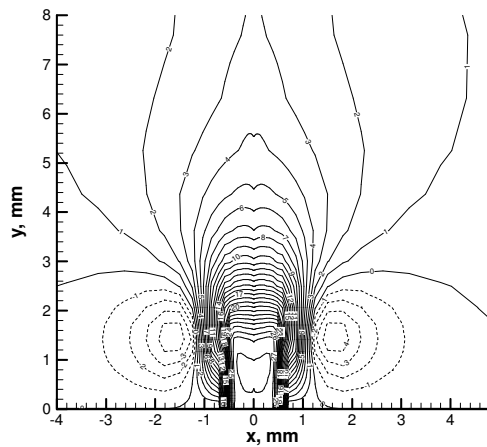
Contours of v-velocity, phase=45, UKY-ghost-sst(fine):



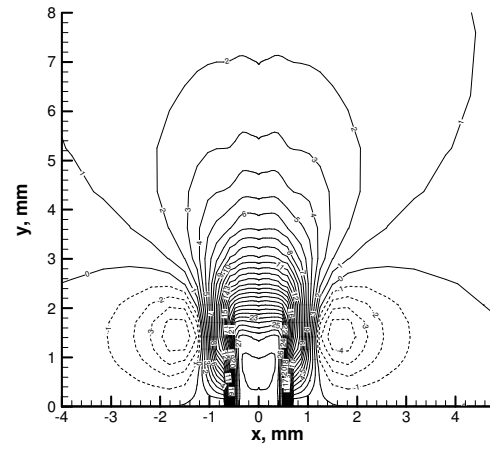
Contours of v-velocity, phase=45, exp:



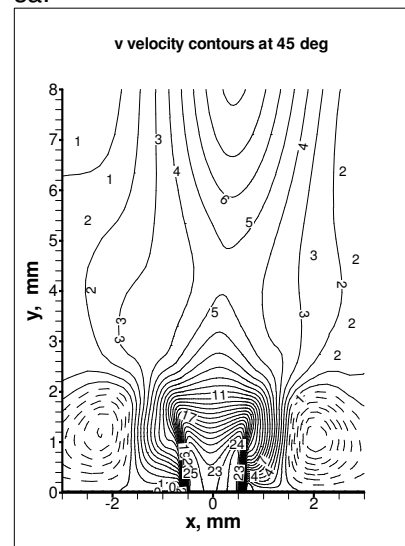
Contours of v-velocity, phase=45, WARWICK-neat-kenon:



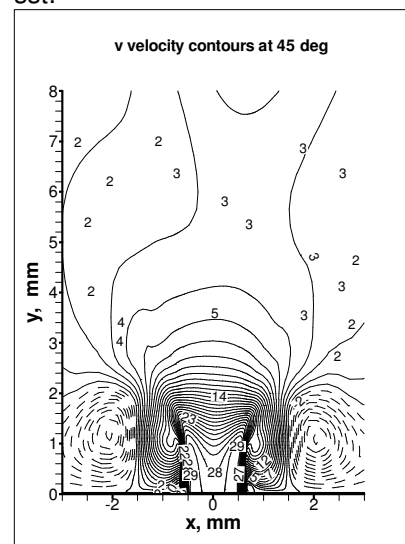
Contours of v-velocity, phase=45, WARWICK-neat-easm:



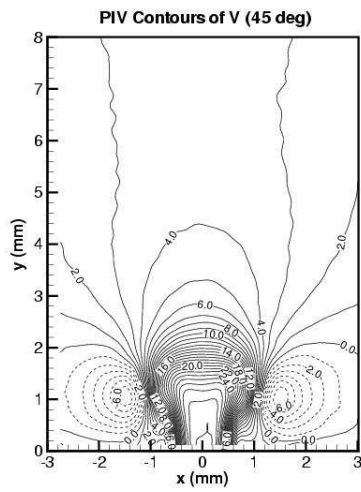
Contours of v-velocity, phase=45, WASHU-wind-sa:



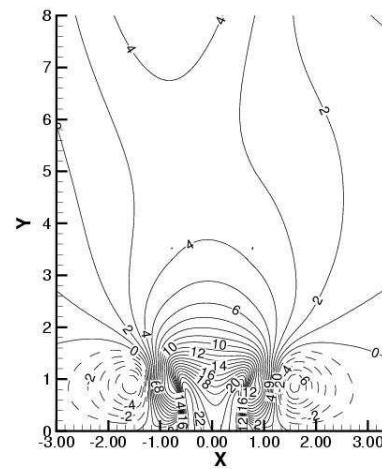
Contours of v-velocity, phase=45, WASHU-wind-sst:



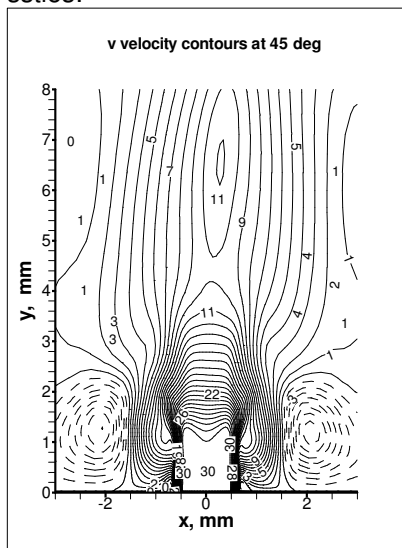
Contours of v-velocity, phase=45, exp:



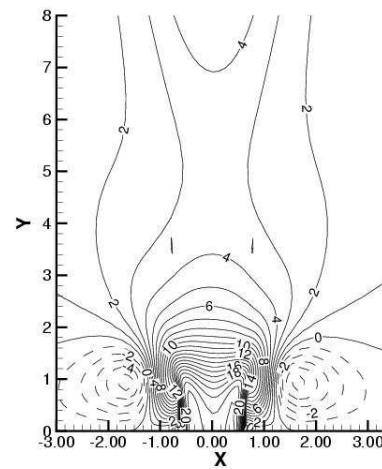
Contours of v-velocity, phase=45, NASA-tlms3d-sa:



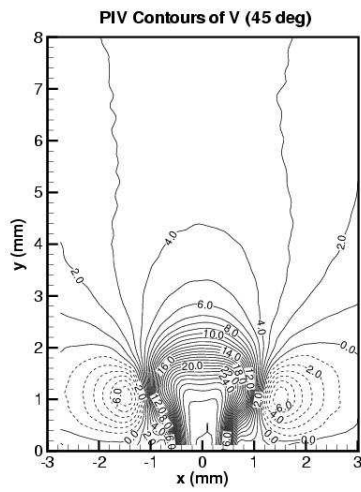
Contours of v-velocity, phase=45, WASHU-wind-sttles:



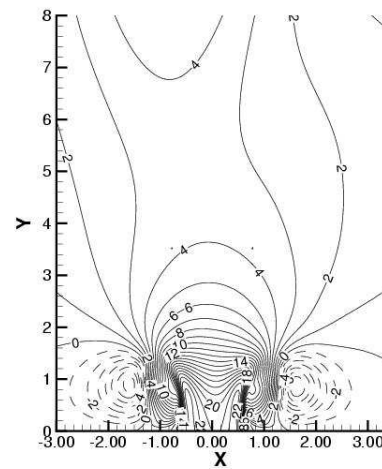
Contours of v-velocity, phase=45, NASA-tlms3d-sa(coar):



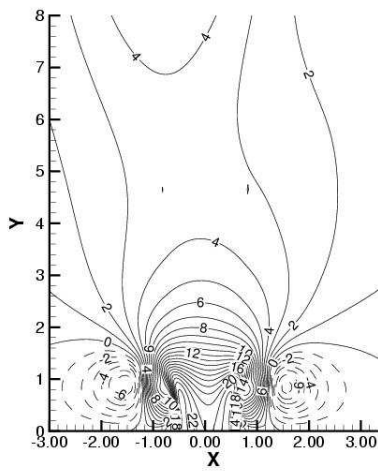
Contours of v-velocity, phase=45, exp:



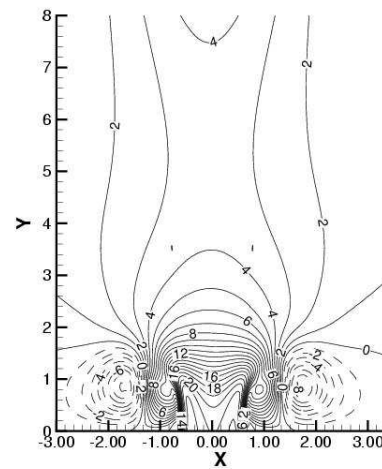
Contours of v-velocity, phase=45, NASA-tlms3d-sa(low-dt):



Contours of v-velocity, phase=45, NASA-tlms3d-sa(fine):

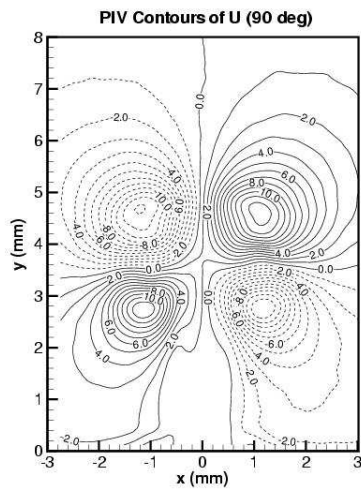


Contours of v-velocity, phase=45, NASA-tlms3d-sst:

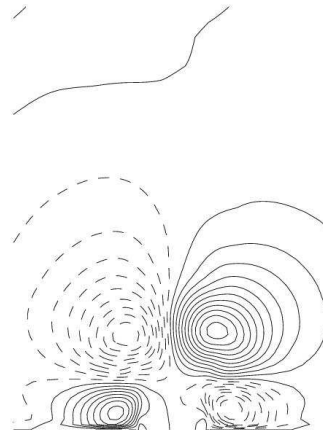


PIV Contours of U (90 deg)

A contour plot titled "PIV Contours of U (90 deg)" showing the velocity field in the x-y plane. The x-axis is labeled "x (mm)" and ranges from -3 to 3. The y-axis is labeled "y (mm)" and ranges from 0 to 8. The plot displays several sets of nested contour lines, indicating regions of high and low velocity. The contours are labeled with numerical values: -2.0, -4.0, -6.0, -8.0, -10.0, -12.0, -14.0, -16.0, -18.0, -20.0, -22.0, -24.0, -26.0, -28.0, -30.0, -32.0, -34.0, -36.0, -38.0, -40.0, -42.0, -44.0, -46.0, -48.0, -50.0, -52.0, -54.0, -56.0, -58.0, -60.0, -62.0, -64.0, -66.0, -68.0, -70.0, -72.0, -74.0, -76.0, -78.0, -80.0, -82.0, -84.0, -86.0, -88.0, -90.0, -92.0, -94.0, -96.0, -98.0, -100.0, -102.0, -104.0, -106.0, -108.0, -110.0, -112.0, -114.0, -116.0, -118.0, -120.0, -122.0, -124.0, -126.0, -128.0, -130.0, -132.0, -134.0, -136.0, -138.0, -140.0, -142.0, -144.0, -146.0, -148.0, -150.0, -152.0, -154.0, -156.0, -158.0, -160.0, -162.0, -164.0, -166.0, -168.0, -170.0, -172.0, -174.0, -176.0, -178.0, -180.0, -182.0, -184.0, -186.0, -188.0, -190.0, -192.0, -194.0, -196.0, -198.0, -200.0, -202.0, -204.0, -206.0, -208.0, -210.0, -212.0, -214.0, -216.0, -218.0, -220.0, -222.0, -224.0, -226.0, -228.0, -230.0, -232.0, -234.0, -236.0, -238.0, -240.0, -242.0, -244.0, -246.0, -248.0, -250.0, -252.0, -254.0, -256.0, -258.0, -260.0, -262.0, -264.0, -266.0, -268.0, -270.0, -272.0, -274.0, -276.0, -278.0, -280.0, -282.0, -284.0, -286.0, -288.0, -290.0, -292.0, -294.0, -296.0, -298.0, -300.0, -302.0, -304.0, -306.0, -308.0, -310.0, -312.0, -314.0, -316.0, -318.0, -320.0, -322.0, -324.0, -326.0, -328.0, -330.0, -332.0, -334.0, -336.0, -338.0, -340.0, -342.0, -344.0, -346.0, -348.0, -350.0, -352.0, -354.0, -356.0, -358.0, -360.0, -362.0, -364.0, -366.0, -368.0, -370.0, -372.0, -374.0, -376.0, -378.0, -380.0, -382.0, -384.0, -386.0, -388.0, -390.0, -392.0, -394.0, -396.0, -398.0, -400.0, -402.0, -404.0, -406.0, -408.0, -410.0, -412.0, -414.0, -416.0, -418.0, -420.0, -422.0, -424.0, -426.0, -428.0, -430.0, -432.0, -434.0, -436.0, -438.0, -440.0, -442.0, -444.0, -446.0, -448.0, -450.0, -452.0, -454.0, -456.0, -458.0, -460.0, -462.0, -464.0, -466.0, -468.0, -470.0, -472.0, -474.0, -476.0, -478.0, -480.0, -482.0, -484.0, -486.0, -488.0, -490.0, -492.0, -494.0, -496.0, -498.0, -500.0, -502.0, -504.0, -506.0, -508.0, -510.0, -512.0, -514.0, -516.0, -518.0, -520.0, -522.0, -524.0, -526.0, -528.0, -530.0, -532.0, -534.0, -536.0, -538.0, -540.0, -542.0, -544.0, -546.0, -548.0, -550.0, -552.0, -554.0, -556.0, -558.0, -560.0, -562.0, -564.0, -566.0, -568.0, -570.0, -572.0, -574.0, -576.0, -578.0, -580.0, -582.0, -584.0, -586.0, -588.0, -590.0, -592.0, -594.0, -596.0, -598.0, -600.0, -602.0, -604.0, -606.0, -608.0, -610.0, -612.0, -614.0, -616.0, -618.0, -620.0, -622.0, -624.0, -626.0, -628.0, -630.0, -632.0, -634.0, -636.0, -638.0, -640.0, -642.0, -644.0, -646.0, -648.0, -650.0, -652.0, -654.0, -656.0, -658.0, -660.0, -662.0, -664.0, -666.0, -668.0, -670.0, -672.0, -674.0, -676.0, -678.0, -680.0, -682.0, -684.0, -686.0, -688.0, -690.0, -692.0, -694.0, -696.0, -698.0, -700.0, -702.0, -704.0, -706.0, -708.0, -710.0, -712.0, -714.0, -716.0, -718.0, -720.0, -722.0, -724.0, -726.0, -728.0, -730.0, -732.0, -734.0, -736.0, -738.0, -740.0, -742.0, -744.0, -746.0, -748.0, -750.0, -752.0, -754.0, -756.0, -758.0, -760.0, -762.0, -764.0, -766.0, -768.0, -770.0, -772.0, -774.0, -776.0, -778.0, -780.0, -782.0, -784.0, -786.0, -788.0, -790.0, -792.0, -794.0, -796.0, -798.0, -800.0, -802.0, -804.0, -806.0, -808.0, -810.0, -812.0, -814.0, -816.0, -818.0, -820.0, -822.0, -824.0, -826.0, -828.0, -830.0, -832.0, -834.0, -836.0, -838.0, -840.0, -842.0, -844.0, -846.0, -848.0, -850.0, -852.0, -854.0, -856.0, -858.0, -860.0, -862.0, -864.0, -866.0, -868.0, -870.0, -872.0, -874.0, -876.0, -878.0, -880.0, -882.0, -884.0, -886.0, -888.0, -890.0, -892.0, -894.0, -896.0, -898.0, -900.0, -902.0, -904.0, -906.0, -908.0, -910.0, -912.0, -914.0, -916.0, -918.0, -920.0, -922.0, -924.0, -926.0, -928.0, -930.0, -932.0, -934.0, -936.0, -938.0, -940.0, -942.0, -944.0, -946.0, -948.0, -950.0, -952.0, -954.0, -956.0, -958.0, -960.0, -962.0, -964.0, -966.0, -968.0, -970.0, -972.0, -974.0, -976.0, -978.0, -980.0, -982.0, -984.0, -986.0, -988.0, -990.0, -992.0, -994.0, -996.0, -998.0, -1000.0, -1002.0, -1004.0, -1006.0, -1008.0, -1010.0, -1012.0, -1014.0, -1016.0, -1018.0, -1020.0, -1022.0, -1024.0, -1026.0, -1028.0, -1030.0, -1032.0, -1034.0, -1036.0, -1038.0, -1040.0, -1042.0, -1044.0, -1046.0, -1048.0, -1050.0, -1052.0, -1054.0, -1056.0, -1058.0, -1060.0, -1062.0, -1064.0, -1066.0, -1068.0, -1070.0, -1072.0, -1074.0, -1076.0, -1078.0, -1080.0, -1082.0, -1084.0, -1086.0, -1088.0, -1090.0, -1092.0, -1094.0, -1096.0, -1098.0, -1100.0, -1102.0, -1104.0, -1106.0, -1108.0, -1110.0, -1112.0, -1114.0, -1116.0, -1118.0, -1120.0, -1122.0, -1124.0, -1126.0, -1128.0, -1130



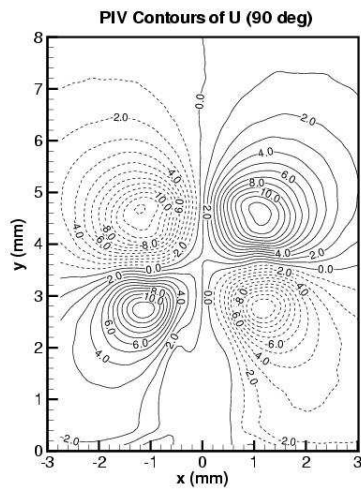
Contours of u-velocity, phase=90, ONERA-flu3m-lam:



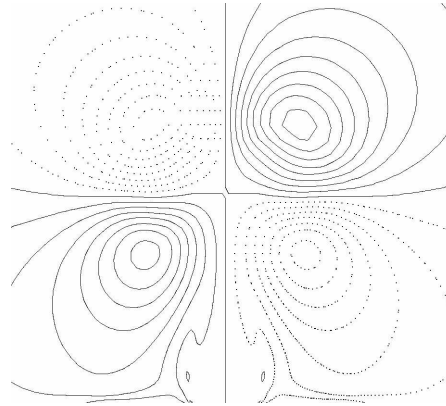
Contours of u-velocity, phase=90, ONERA-flu3m-les-3d:



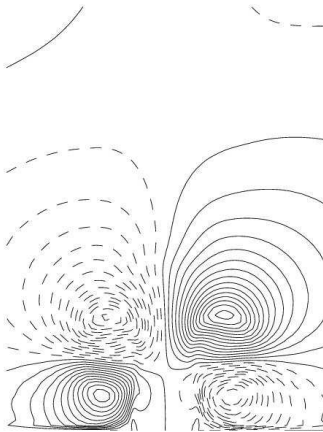
Contours of u-velocity, phase=90, exp:



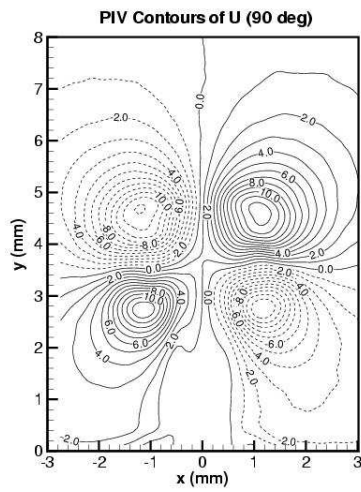
Contours of u-velocity, phase=90, POIT-saturne-ke0.5c:



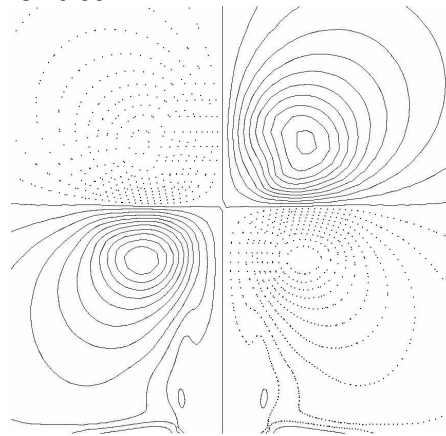
Contours of u-velocity, phase=90, ONERA-flu3m-sa:



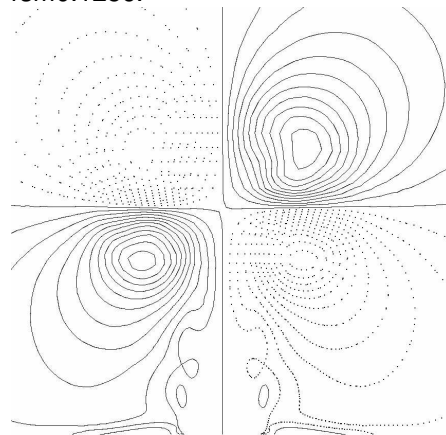
Contours of u-velocity, phase=90, exp:



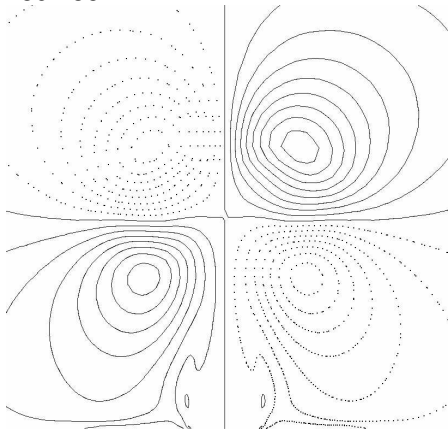
Contours of u-velocity, phase=90, POIT-saturne-rsm0.5c:



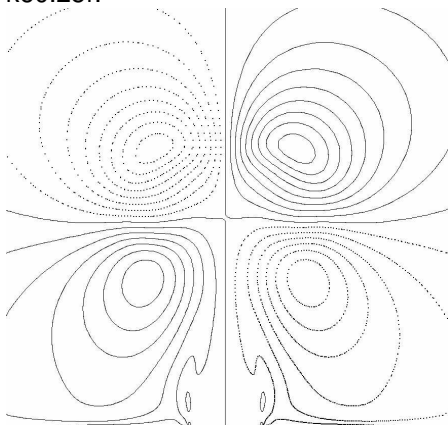
Contours of u-velocity, phase=90, POIT-saturne-rsm0.125c:



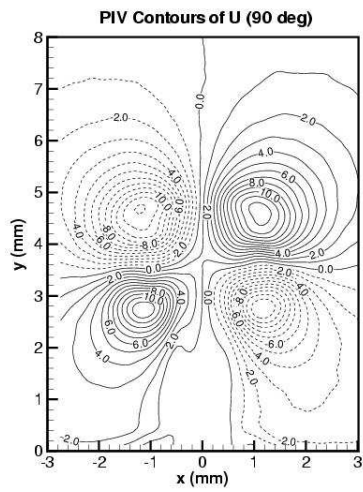
Contours of u-velocity, phase=90, POIT-saturne-ke0.25c:



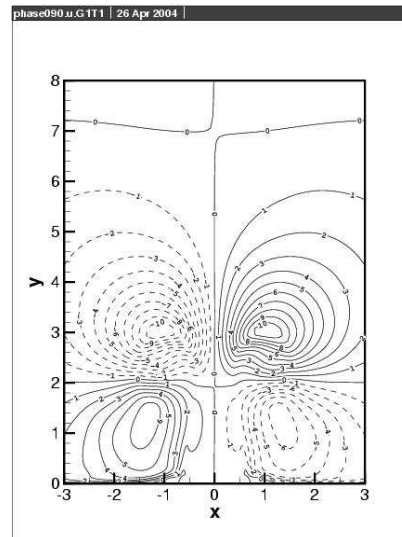
Contours of u-velocity, phase=90, POIT-saturne-ke0.25f:



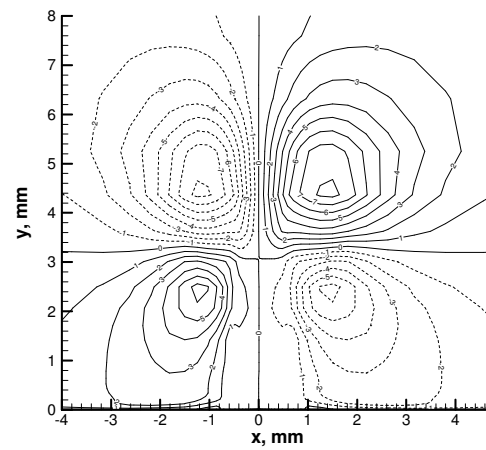
Contours of u-velocity, phase=90, exp:



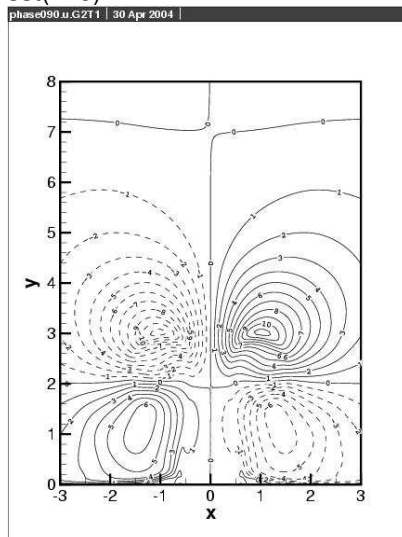
Contours of u-velocity, phase=90, UKY-ghost-sst:



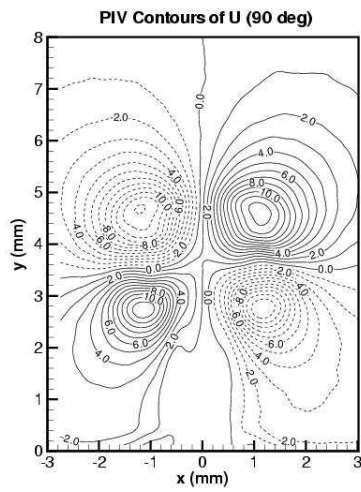
Contours of u-velocity, phase=90, WARWICK-neat-ke:



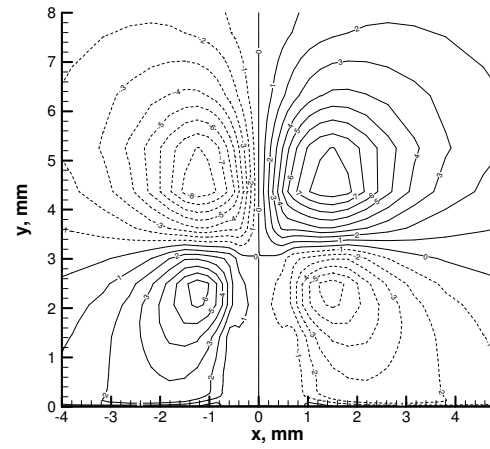
Contours of u-velocity, phase=90, UKY-ghost-sst(fine):



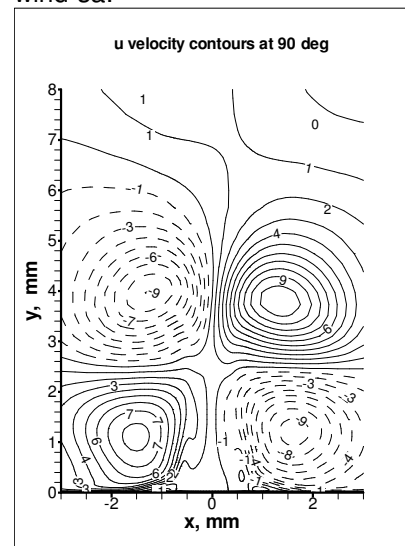
Contours of u-velocity, phase=90, exp:



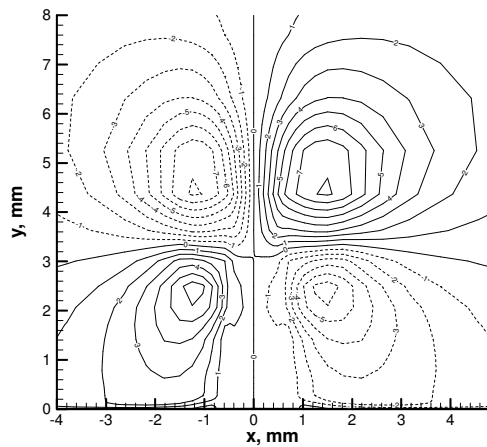
Contours of u-velocity, phase=90, WARWICK-neat-easm:



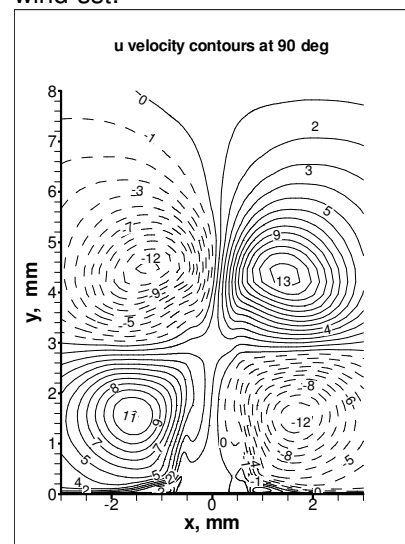
Contours of u-velocity, phase=90, WASHU-wind-sa:



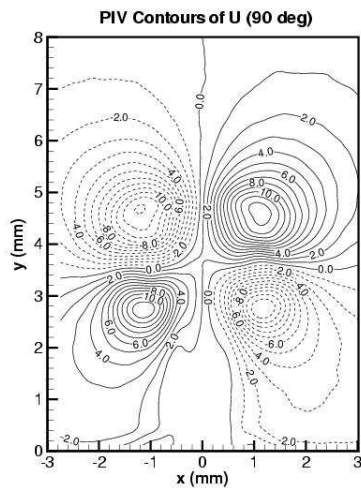
Contours of u-velocity, phase=90, WARWICK-neat-kenon:



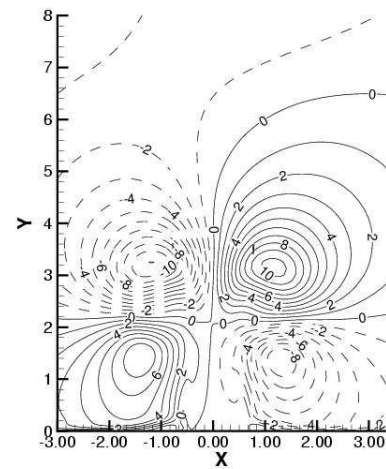
Contours of u-velocity, phase=90, WASHU-wind-sst:



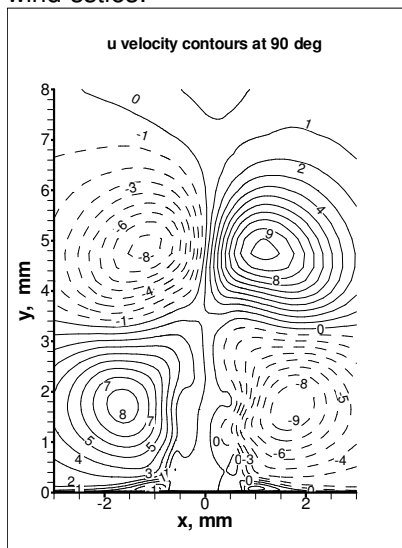
Contours of u-velocity, phase=90, exp:



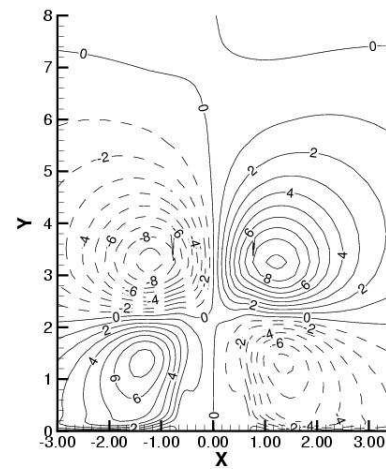
Contours of u-velocity, phase=90, NASA-tlms3d-sa:



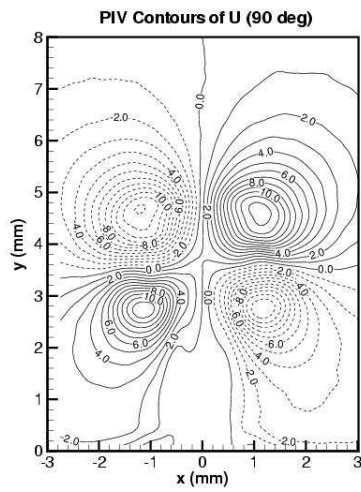
Contours of u-velocity, phase=90, WASHU-wind-sstles:



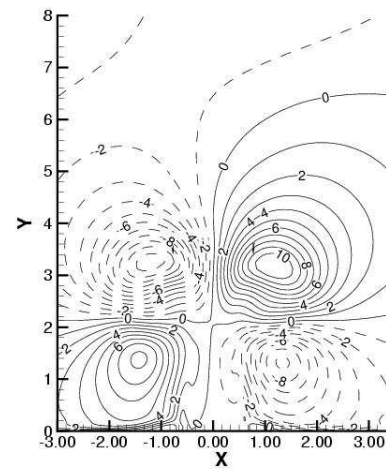
Contours of u-velocity, phase=90, NASA-tlms3d-sa(coar):



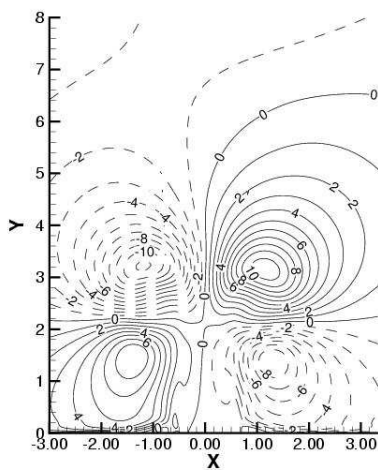
Contours of u-velocity, phase=90, exp:



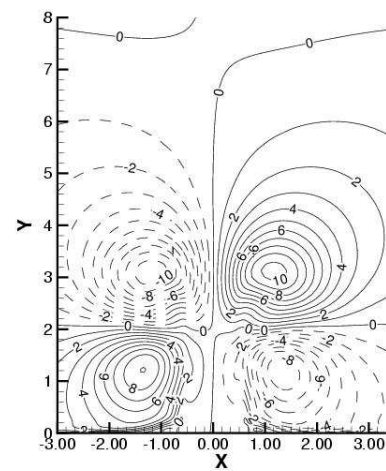
Contours of u-velocity, phase=90, NASA-tlms3d-sa(low-dt):



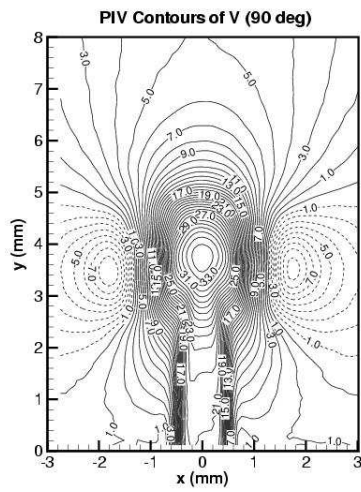
Contours of u-velocity, phase=90, NASA-tlms3d-sa(fine):



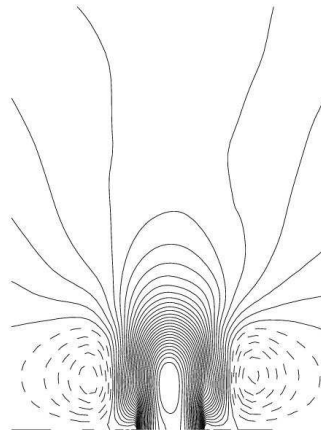
Contours of u-velocity, phase=90, NASA-tlms3d-sst:



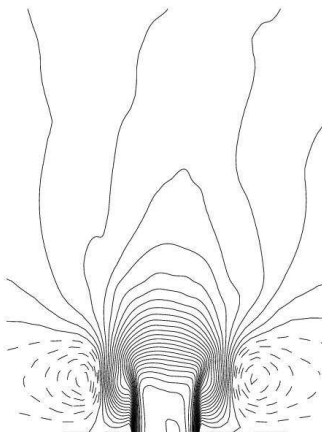
Contours of v-velocity, phase=90, exp:



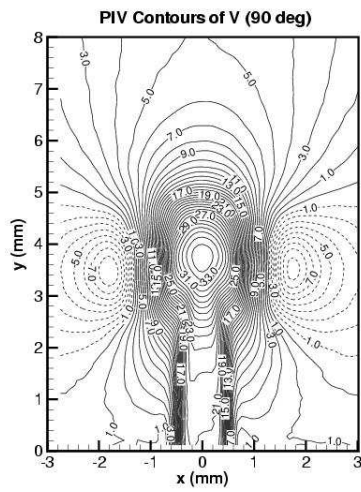
Contours of v-velocity, phase=90, ONERA-flu3m-lam:



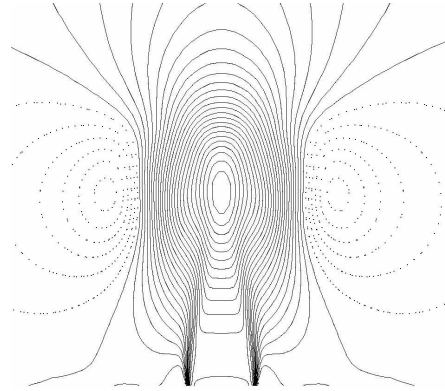
Contours of v-velocity, phase=90, ONERA-flu3m-les-3d:



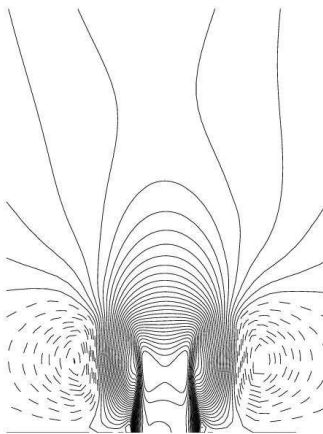
Contours of v-velocity, phase=90, exp:



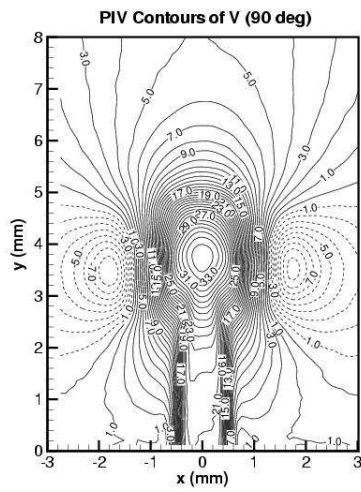
Contours of v-velocity, phase=90, POIT-saturne-ke0.5c:



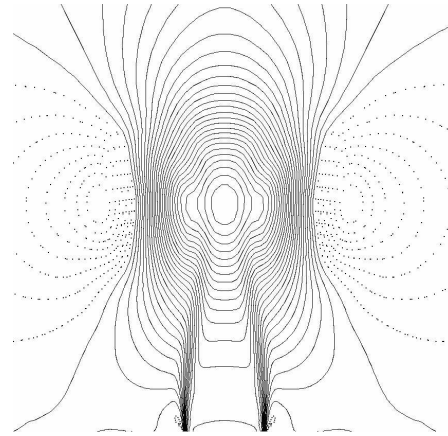
Contours of v-velocity, phase=90, ONERA-flu3m-sa:



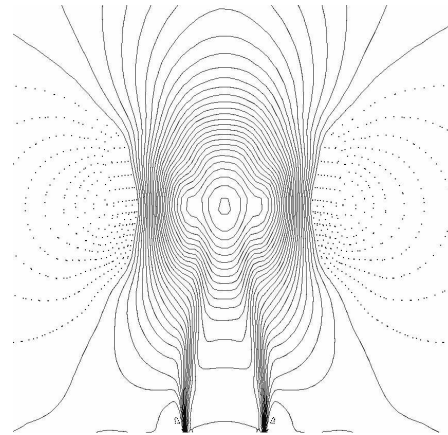
Contours of v-velocity, phase=90, exp:



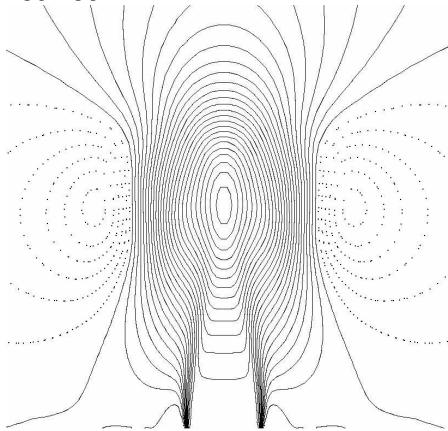
Contours of v-velocity, phase=90, POIT-saturne-rsm0.5c:



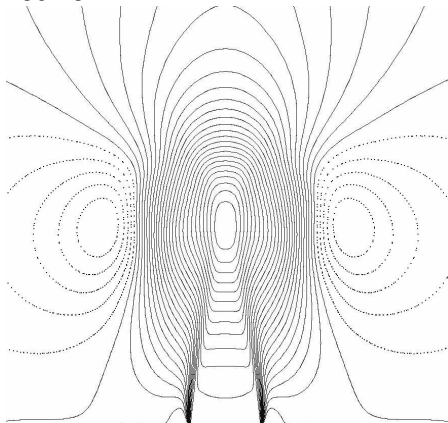
Contours of v-velocity, phase=90, POIT-saturne-rsm0.125c:



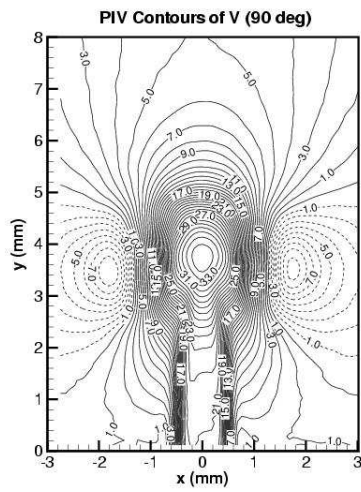
Contours of v-velocity, phase=90, POIT-saturne-ke0.25c:



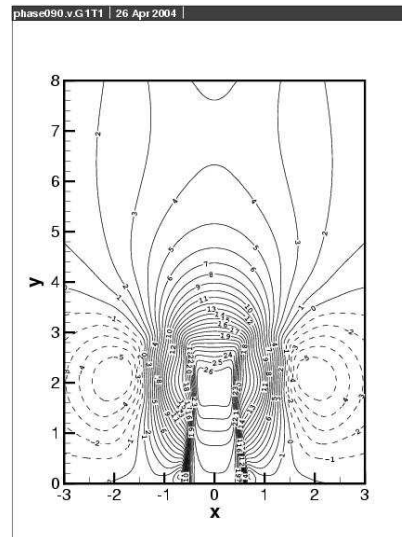
Contours of v-velocity, phase=90, POIT-saturne-ke0.25f:



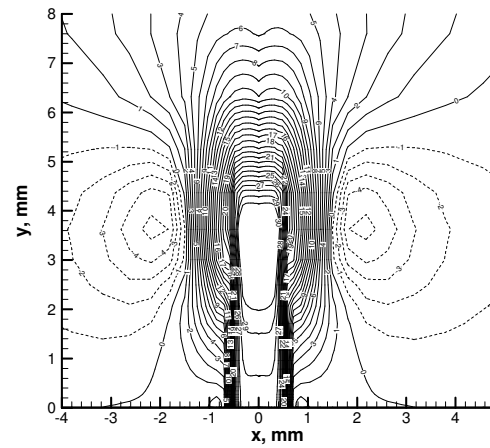
Contours of v-velocity, phase=90, exp:



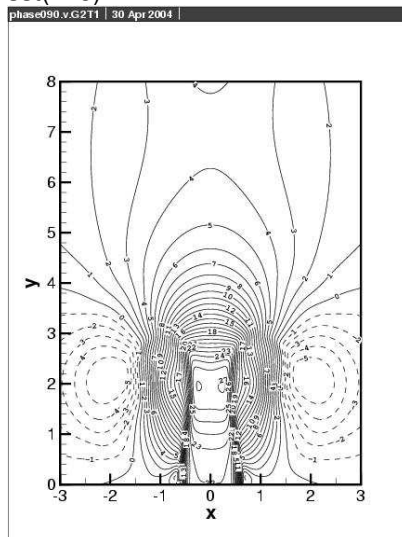
Contours of v-velocity, phase=90, UKY-ghost-sst:



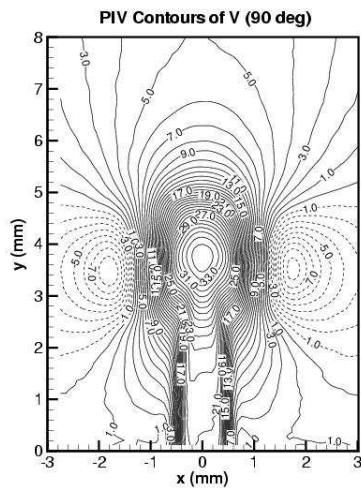
Contours of v-velocity, phase=90, WARWICK-neat-ke:



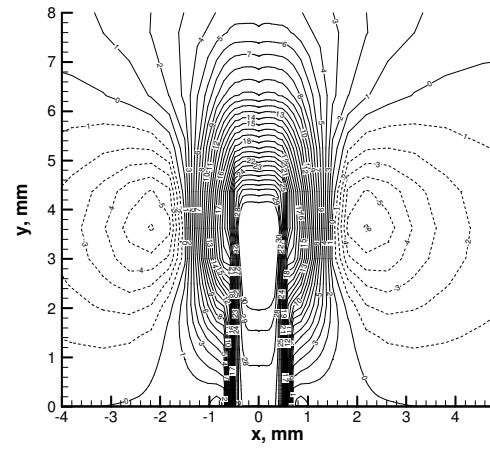
Contours of v-velocity, phase=90, UKY-ghost-sst(fine):



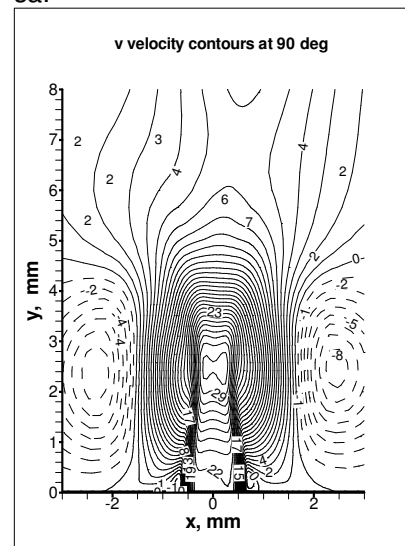
Contours of v-velocity, phase=90, exp:



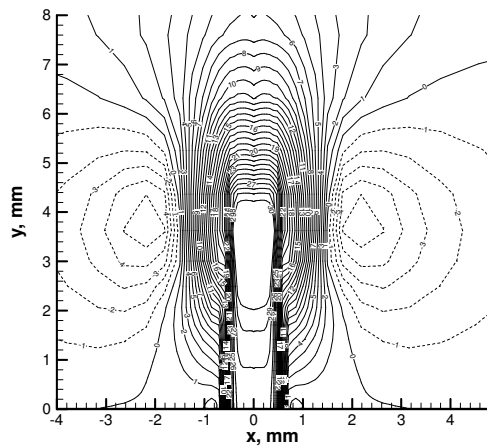
Contours of v-velocity, phase=90, WARWICK-neat-easm:



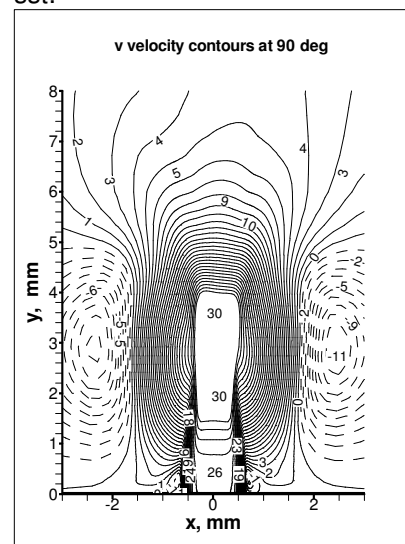
Contours of v-velocity, phase=90, WASHU-wind-sa:



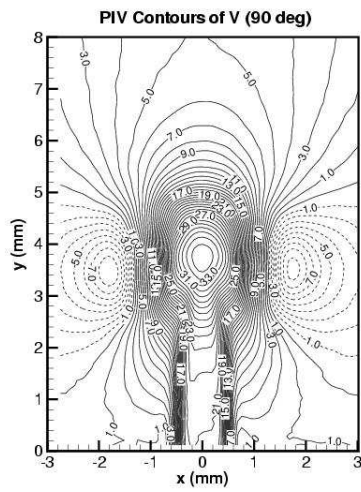
Contours of v-velocity, phase=90, WARWICK-neat-kenon:



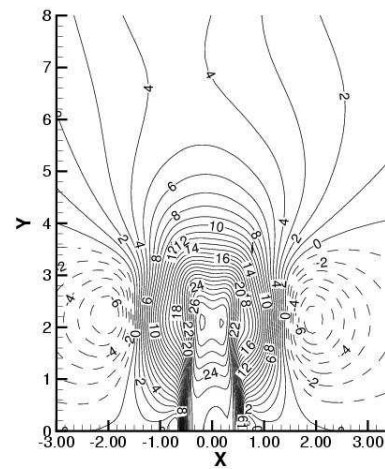
Contours of v-velocity, phase=90, WASHU-wind-sst:



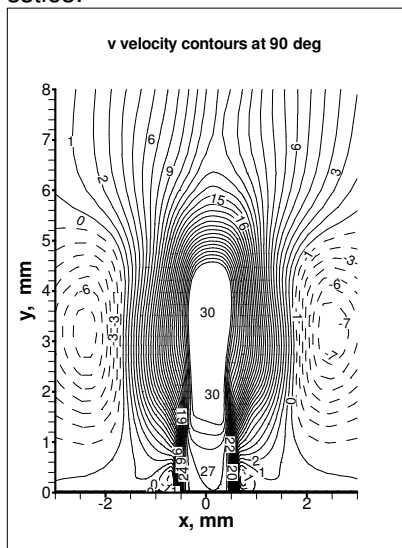
Contours of v-velocity, phase=90, exp:



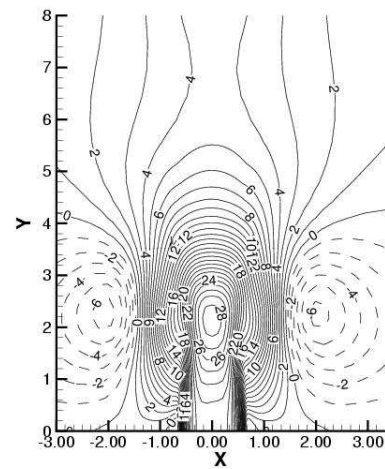
Contours of v-velocity, phase=90, NASA-tlms3d-sa:



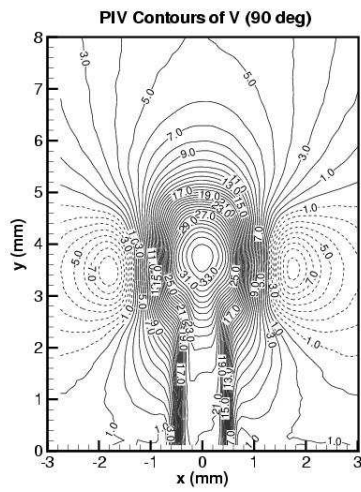
Contours of v-velocity, phase=90, WASHU-wind-sttles:



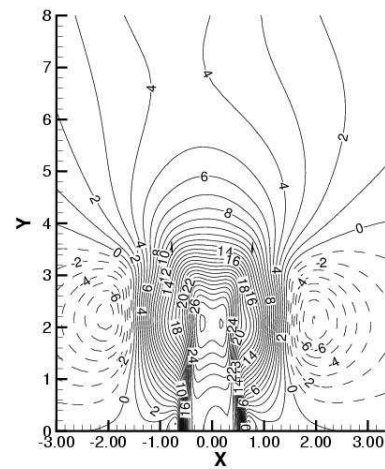
Contours of v-velocity, phase=90, NASA-tlms3d-sa(coar):



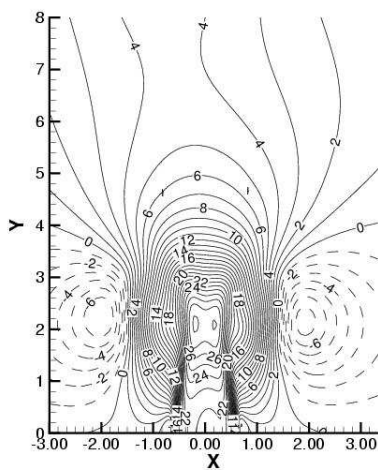
Contours of v-velocity, phase=90, exp:



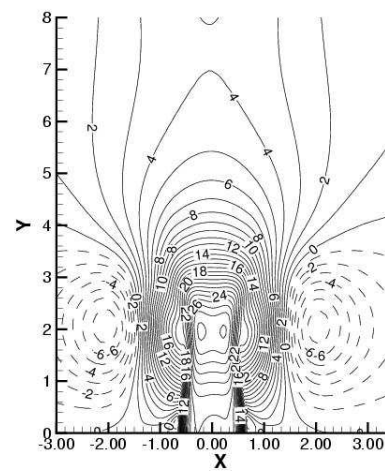
Contours of v-velocity, phase=90, NASA-tlms3d-sa(low-dt):



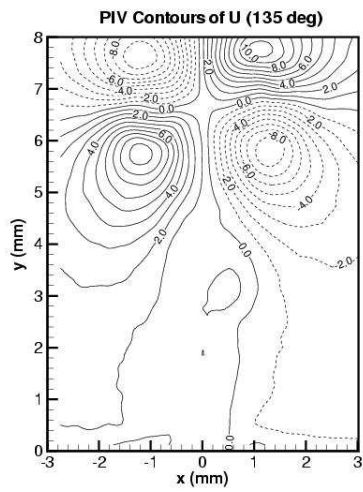
Contours of v-velocity, phase=90, NASA-tlms3d-sa(fine):



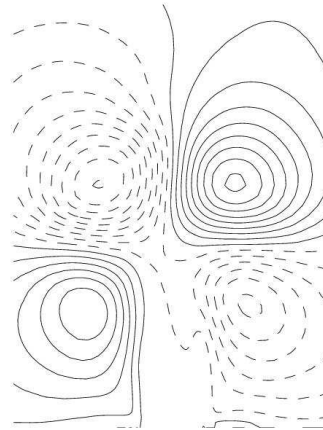
Contours of v-velocity, phase=90, NASA-tlms3d-sst:



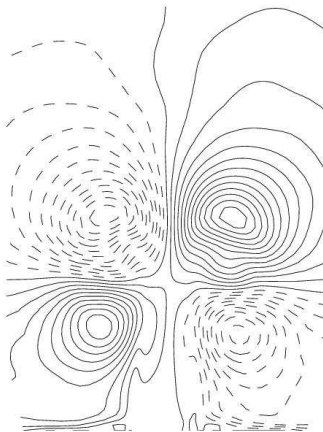
Contours of u-velocity, phase=135, exp:



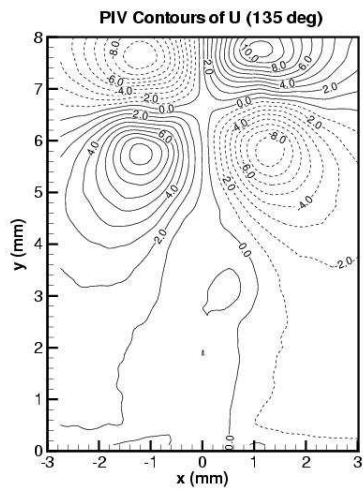
Contours of u-velocity, phase=135, ONERA-flu3m-lam:



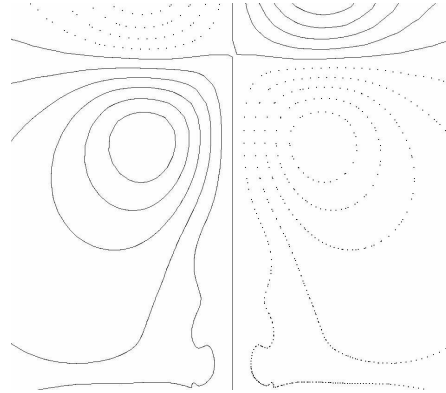
Contours of u-velocity, phase=135, ONERA-flu3m-les-3d:



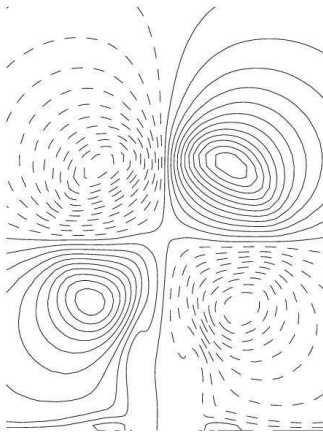
Contours of u-velocity, phase=135, exp:



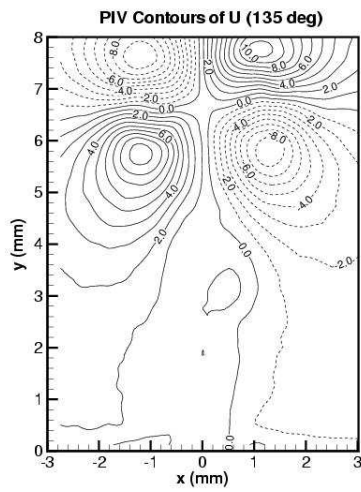
Contours of u-velocity, phase=135, POIT-saturne-ke0.5c:



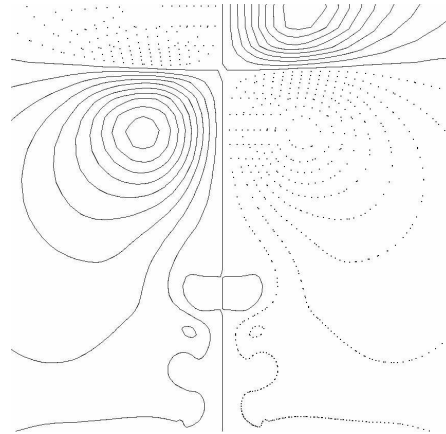
Contours of u-velocity, phase=135, ONERA-flu3m-sa:



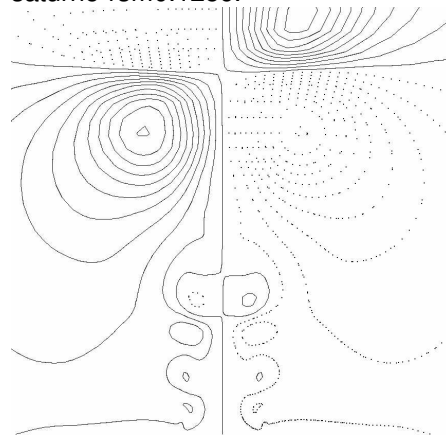
Contours of u-velocity, phase=135, exp:



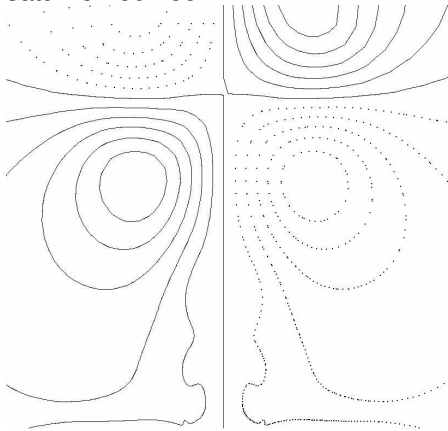
Contours of u-velocity, phase=135, POIT-saturne-rsm0.5c:



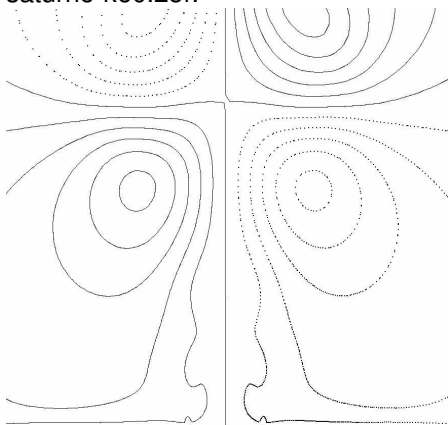
Contours of u-velocity, phase=135, POIT-saturne-rsm0.125c:



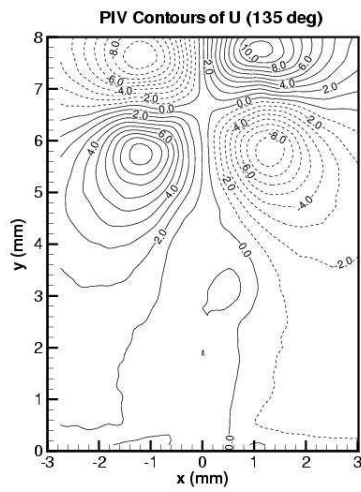
Contours of u-velocity, phase=135, POIT-saturne-ke0.25c:



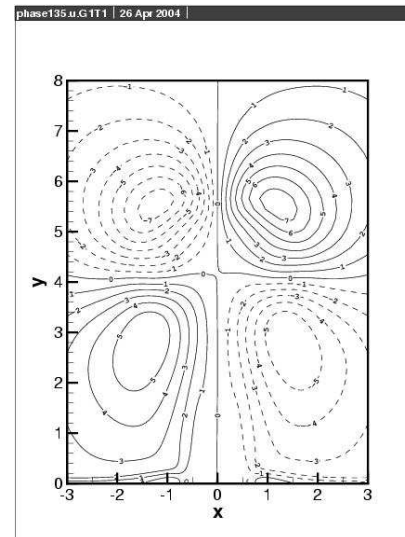
Contours of u-velocity, phase=135, POIT-saturne-ke0.25f:



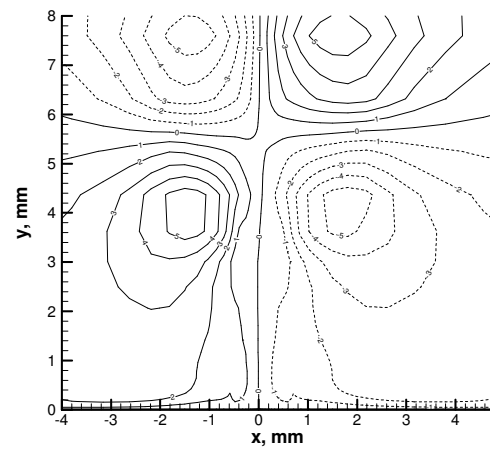
Contours of u-velocity, phase=135, exp:



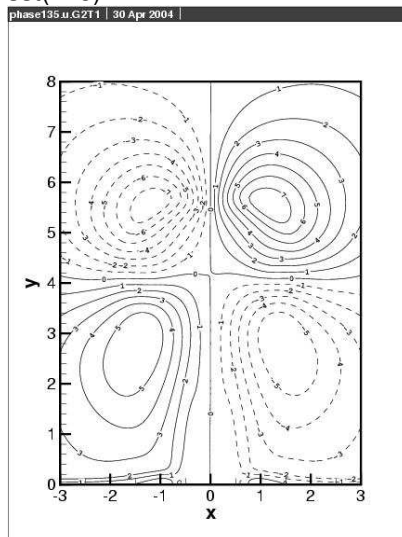
Contours of u-velocity, phase=135, UKY-ghost-sst:



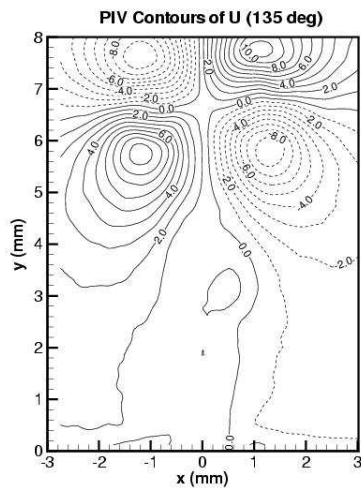
Contours of u-velocity, phase=135, WARWICK-neat-ke:



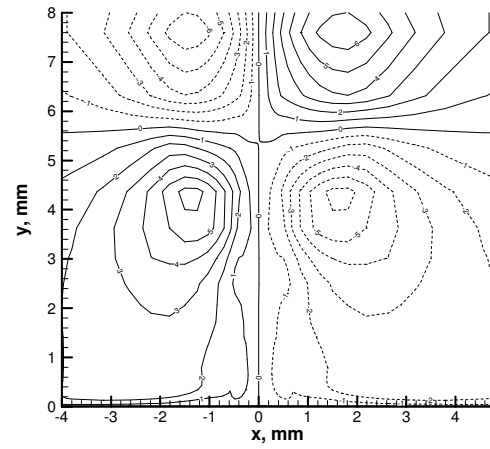
Contours of u-velocity, phase=135, UKY-ghost-sst(fine):



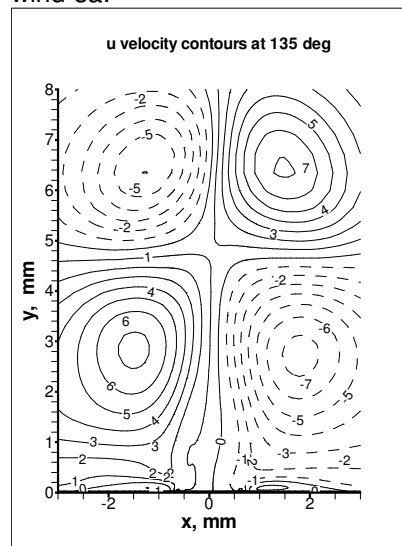
Contours of u-velocity, phase=135, exp:



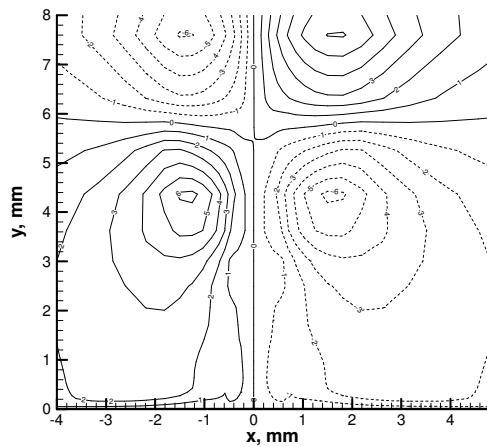
Contours of u-velocity, phase=135, WARWICK-neat-easm:



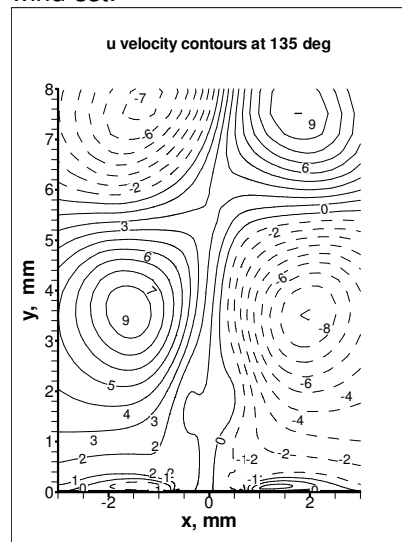
Contours of u-velocity, phase=135, WASHU-wind-sa:



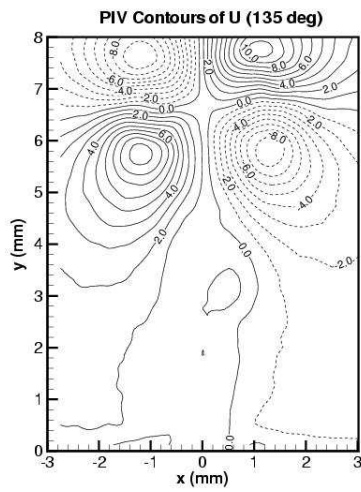
Contours of u-velocity, phase=135, WARWICK-neat-kenon:



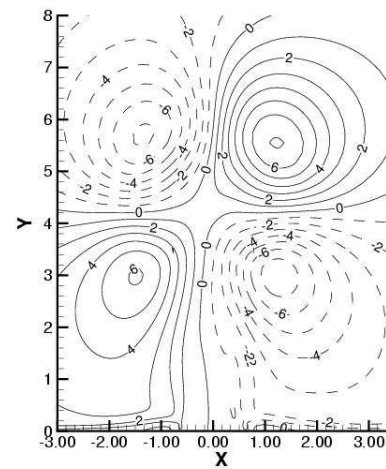
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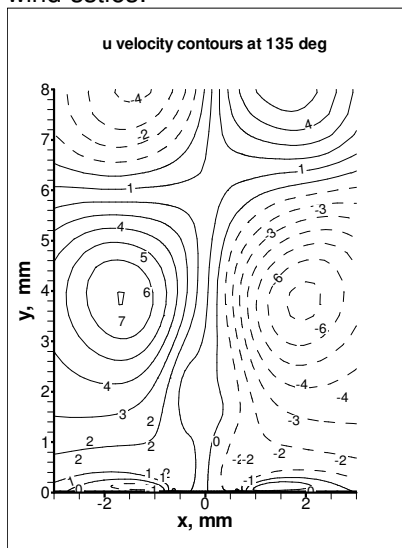
Contours of u-velocity, phase=135, exp:



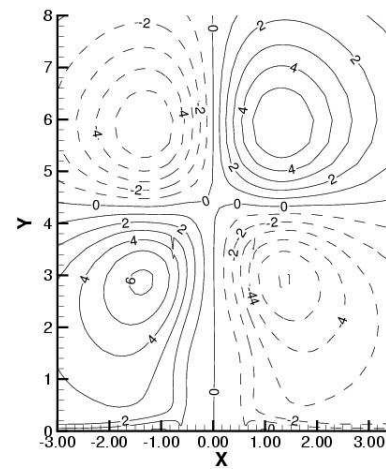
Contours of u-velocity, phase=135, NASA-tlins3d-sa:



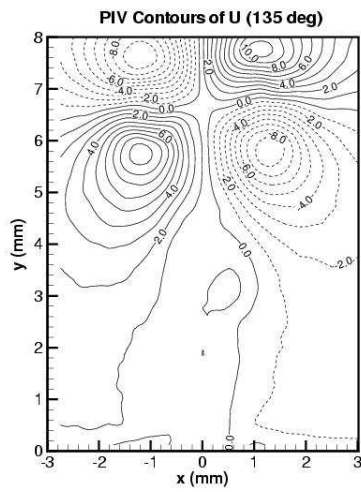
Contours of u-velocity, phase=135, WASHU-wind-sstles:



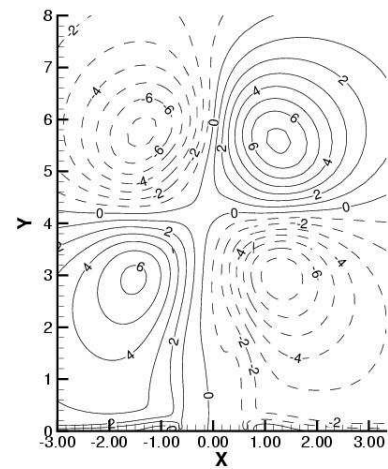
Contours of u-velocity, phase=135, NASA-tlins3d-sa(coar):



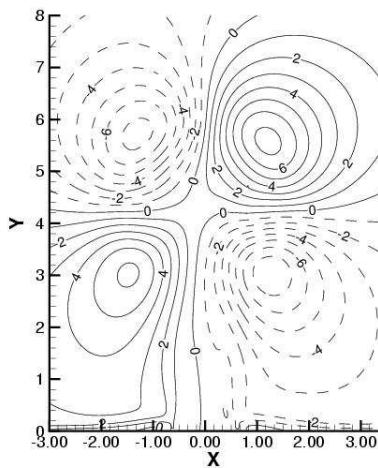
Contours of u-velocity, phase=135, exp:



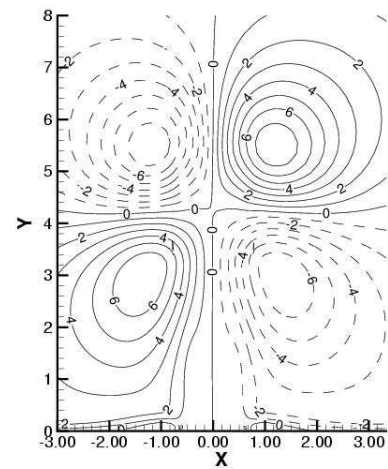
Contours of u-velocity, phase=135, NASA-tlms3d-sa(low-dt):



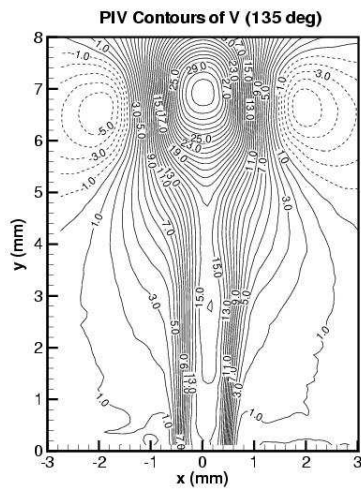
Contours of u-velocity, phase=135, NASA-tlms3d-sa(fine):



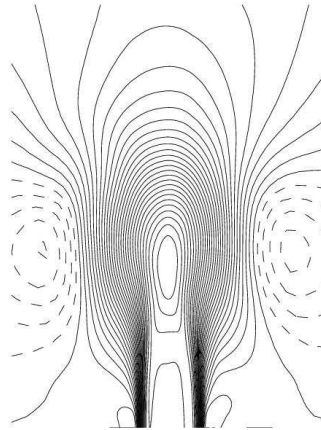
Contours of u-velocity, phase=135, NASA-tlms3d-sst:



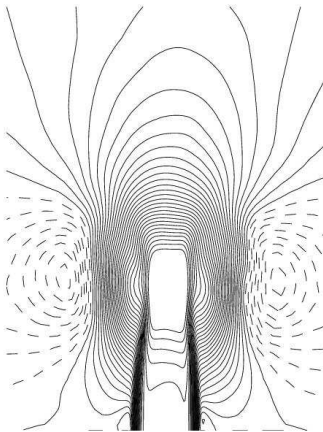
Contours of v-velocity, phase=135, exp:



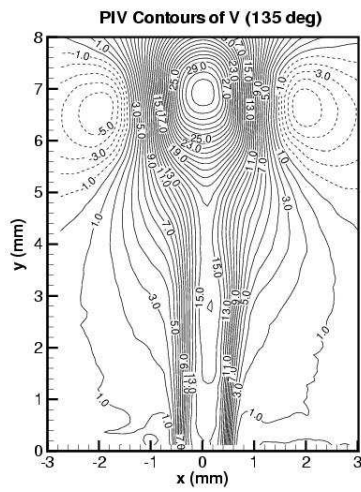
Contours of v-velocity, phase=135, ONERA-flu3m-lam:



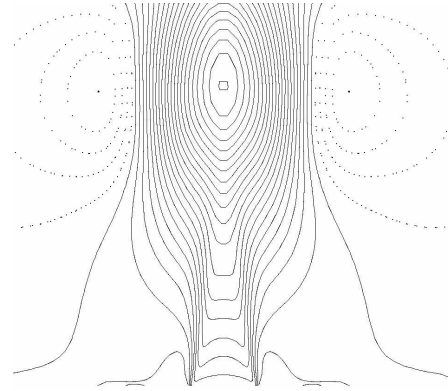
Contours of v-velocity, phase=135, ONERA-flu3m-les-3d:



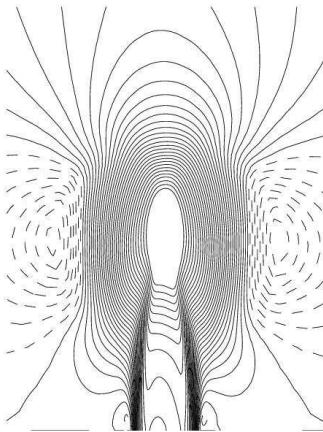
Contours of v-velocity, phase=135, exp:



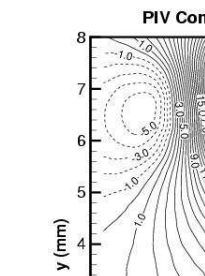
Contours of v-velocity, phase=135, POIT-saturne-ke0.5c:



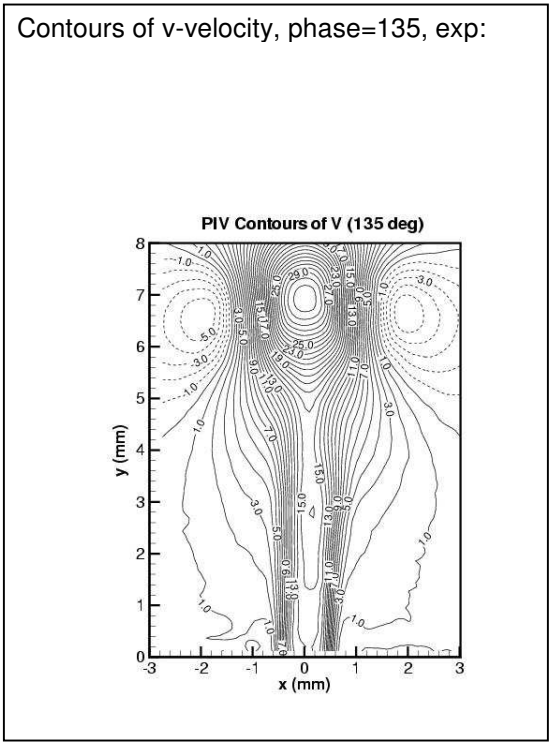
Contours of v-velocity, phase=135, ONERA-flu3m-sa:



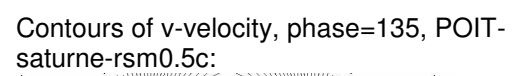
Contours of v-velocity, phase=135, exp:



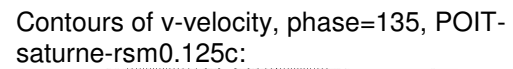
The figure is a contour plot titled "PIV Contours of V (135 deg)". The horizontal axis is labeled "x (mm)" and ranges from -3 to 3 with major ticks every 1 unit. The vertical axis is labeled "y (mm)" and ranges from 0 to 8 with major ticks every 1 unit. The plot shows a complex velocity field with several features: a central vertical region of high velocity (contours 1.0 to 1.5) extending from y=0 to y=8; two large, roughly circular regions of low velocity (contours 0.0 to 0.5) located at approximately x = -1.5 and x = 1.5, both centered around y = 6.5; and various other contour lines indicating intermediate velocity values across the rest of the domain. The contours are labeled with numerical values such as -1.0, -0.5, 0.0, 0.5, 1.0, 1.5, and 2.0.



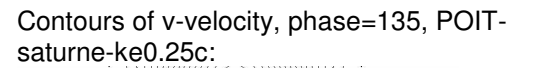
Contours of v-velocity, phase=135, POIT-saturne-rsm0.5c:



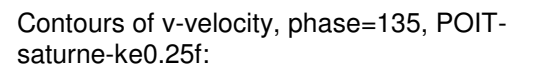
Contours of v-velocity, phase=135, POIT-saturne-rsm0.125c:



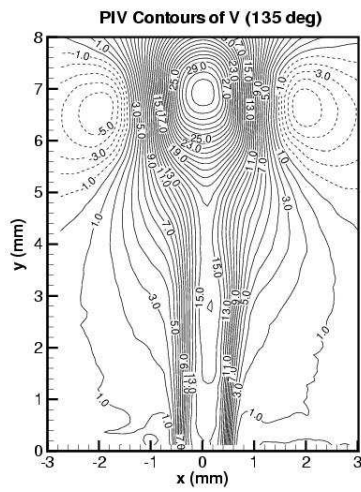
Contours of v-velocity, phase=135, POIT-saturne-ke0.25c:



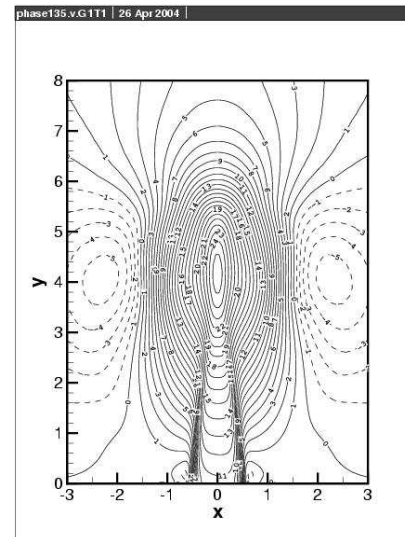
Contours of v-velocity, phase=135, POIT-saturne-ke0.25f:



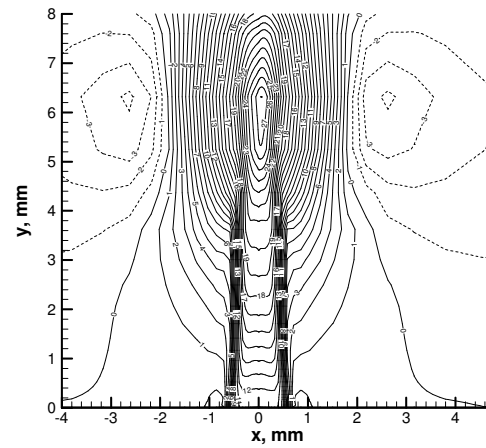
Contours of v-velocity, phase=135, exp:



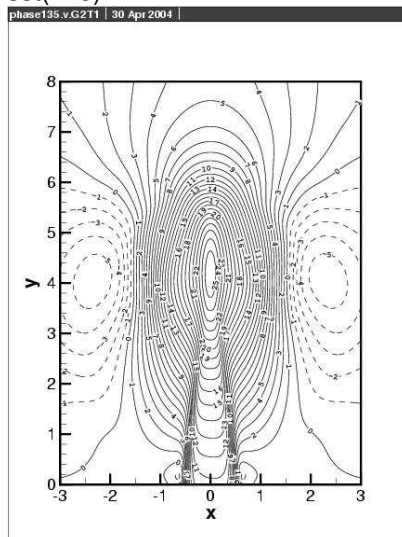
Contours of v-velocity, phase=135, UKY-ghost-sst:



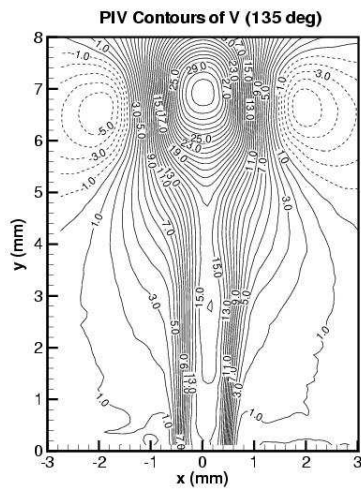
Contours of v-velocity, phase=135, WARWICK-neat-ke:



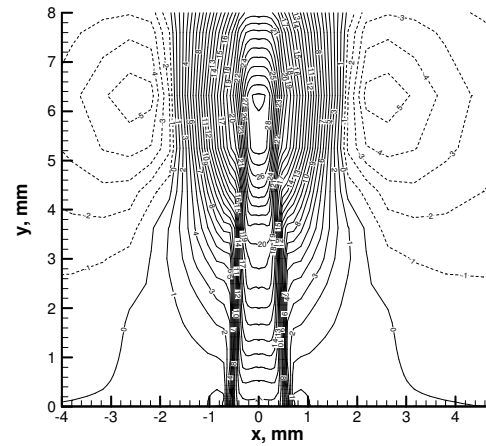
Contours of v-velocity, phase=135, UKY-ghost-sst(fine):



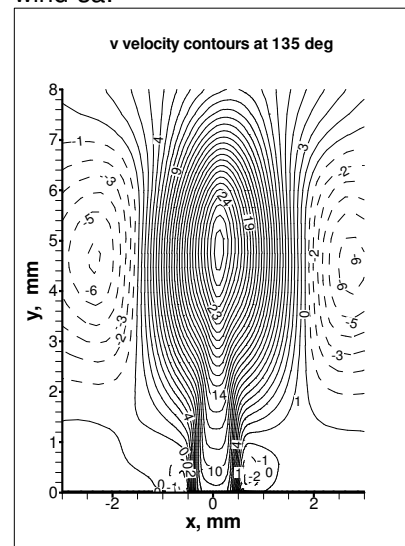
Contours of v-velocity, phase=135, exp:



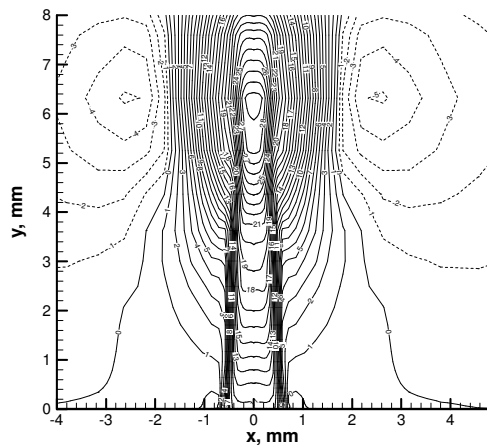
Contours of v-velocity, phase=135, WARWICK-neat-easm:



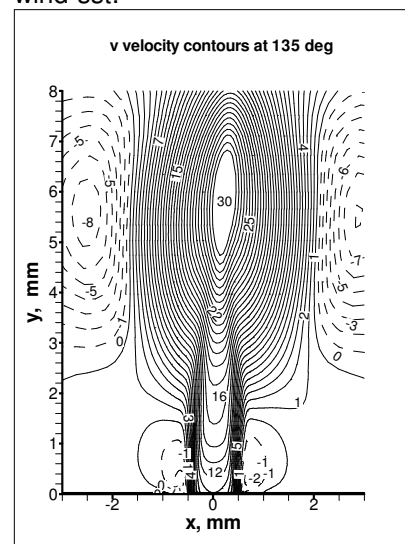
Contours of v-velocity, phase=135, WASHU-wind-sa:



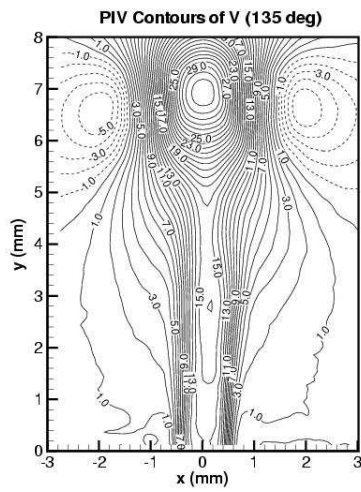
Contours of v-velocity, phase=135, WARWICK-neat-kenon:



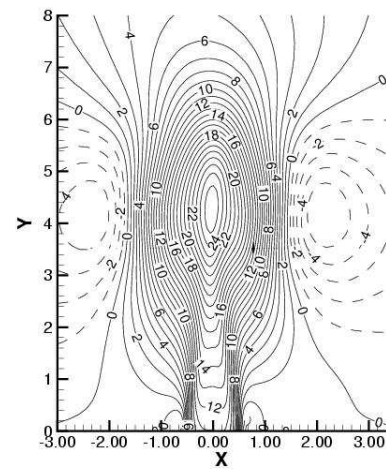
Contours of v-velocity, phase=135, WASHU-wind-sst:



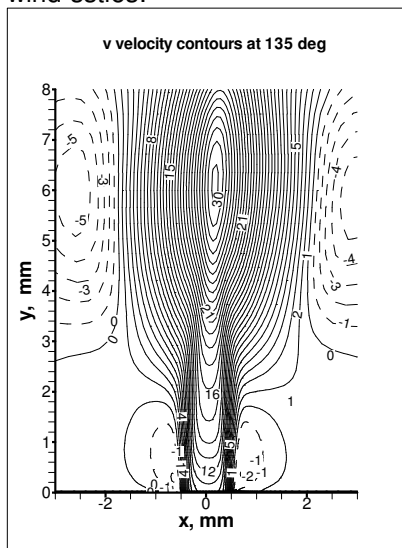
Contours of v-velocity, phase=135, exp:



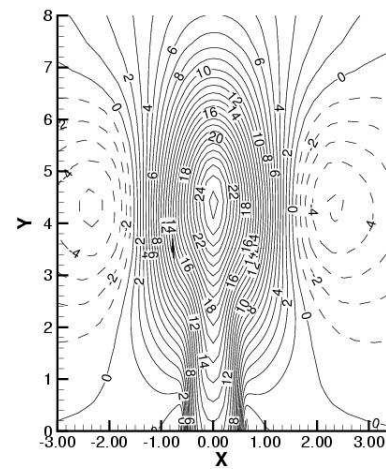
Contours of v-velocity, phase=135, NASA-tlins3d-sa:



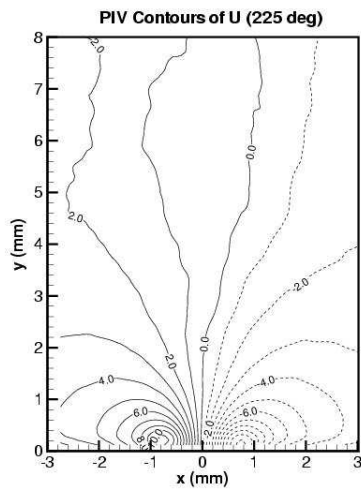
Contours of v-velocity, phase=135, WASHU-wind-sstles:



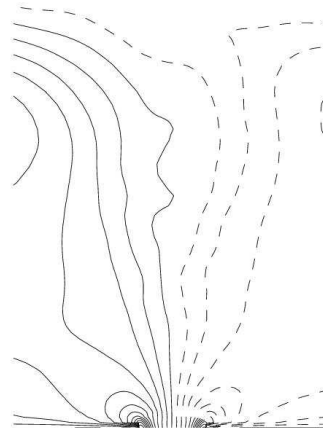
Contours of v-velocity, phase=135, NASA-tlins3d-sa(coar):



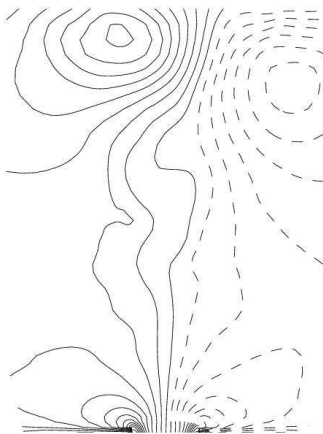
Contours of u-velocity, phase=225, exp:



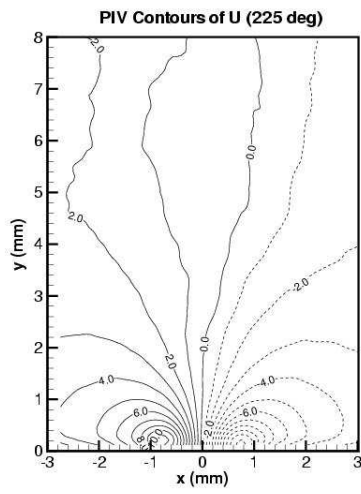
Contours of u-velocity, phase=225, ONERA-flu3m-lam:



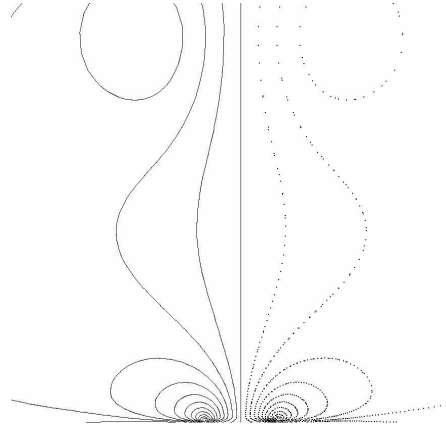
Contours of u-velocity, phase=225, ONERA-flu3m-les-3d:



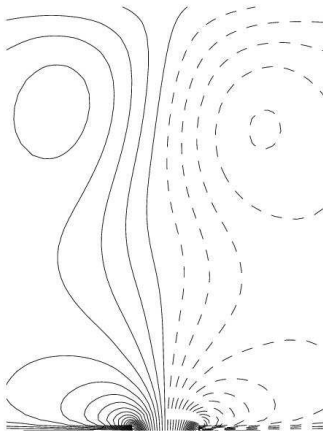
Contours of u-velocity, phase=225, exp:



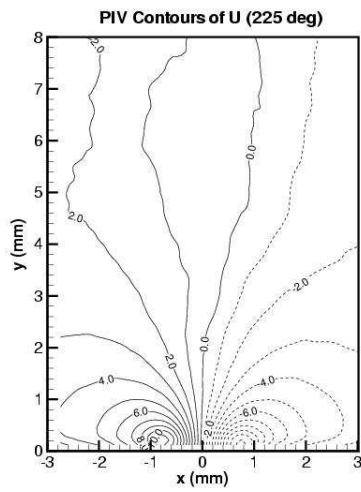
Contours of u-velocity, phase=225, POIT-saturne-ke0.5c:



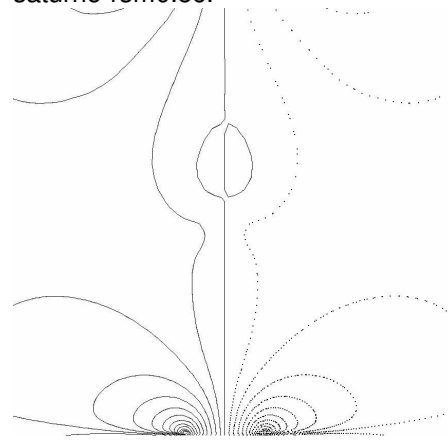
Contours of u-velocity, phase=225, ONERA-flu3m-sa:



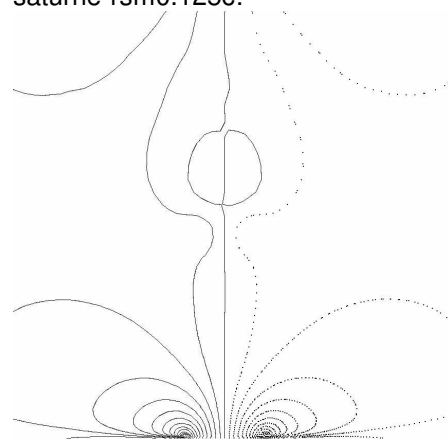
Contours of u-velocity, phase=225, exp:



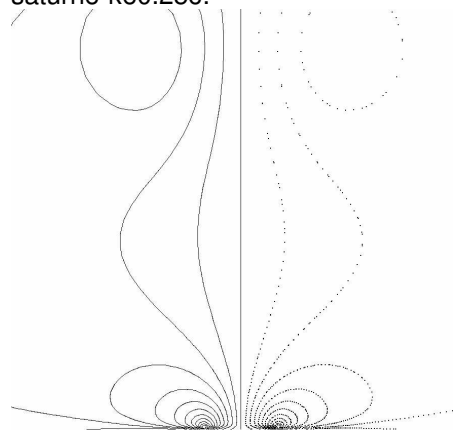
Contours of u-velocity, phase=225, POIT-saturne-rsm0.5c:



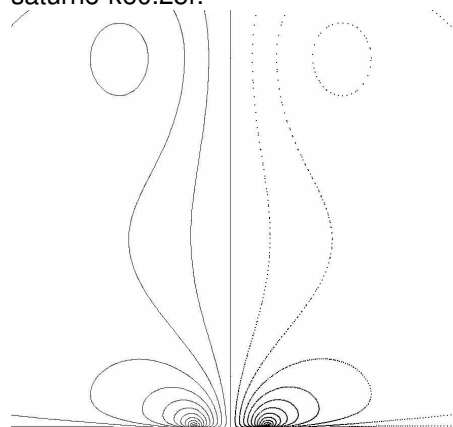
Contours of u-velocity, phase=225, POIT-saturne-rsm0.125c:



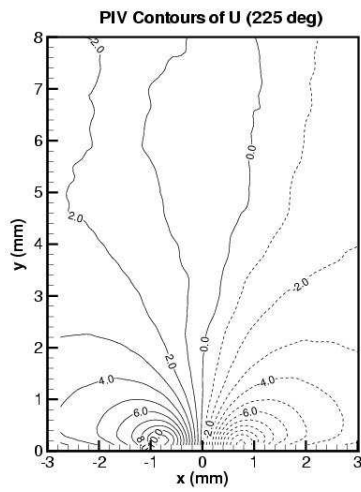
Contours of u-velocity, phase=225, POIT-saturne-ke0.25c:



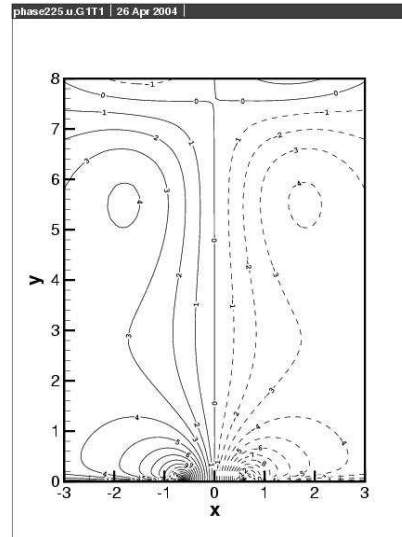
Contours of u-velocity, phase=225, POIT-saturne-ke0.25f:



Contours of u-velocity, phase=225, exp:

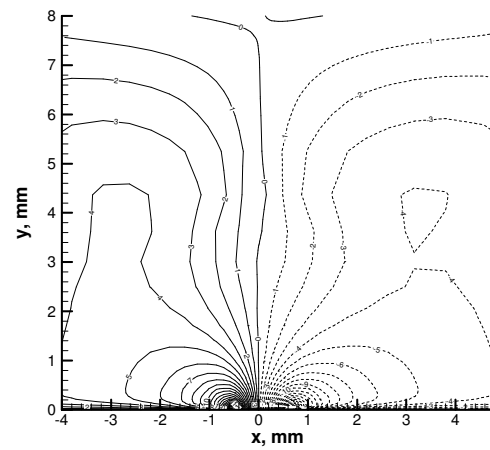
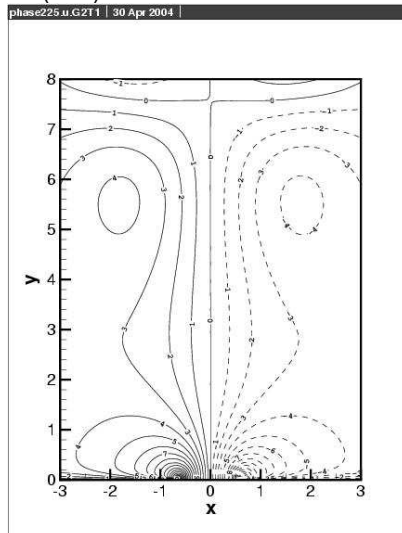


Contours of u-velocity, phase=225, UKY-ghost-sst:

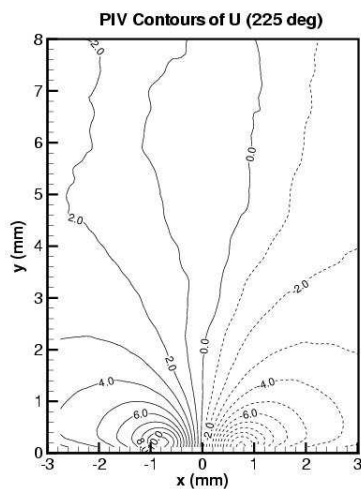


Contours of u-velocity, phase=225, WARWICK-neat-ke:

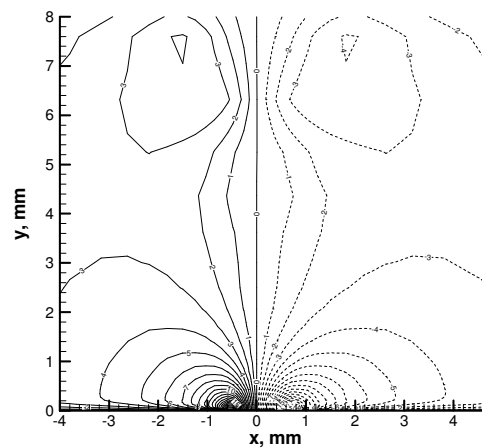
Contours of u-velocity, phase=225, UKY-ghost-sst(fine):



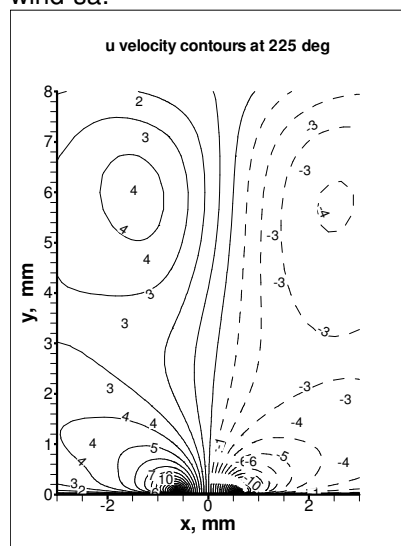
Contours of u-velocity, phase=225, exp:



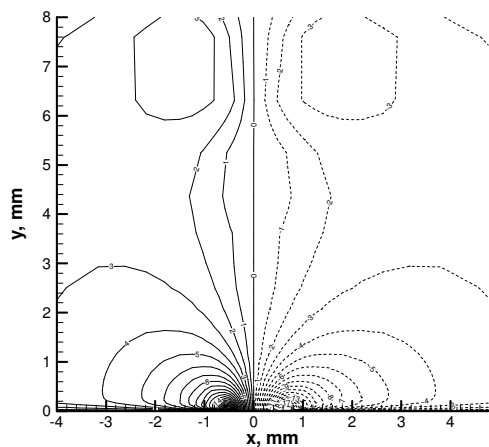
Contours of u-velocity, phase=225, WARWICK-neat-easm:



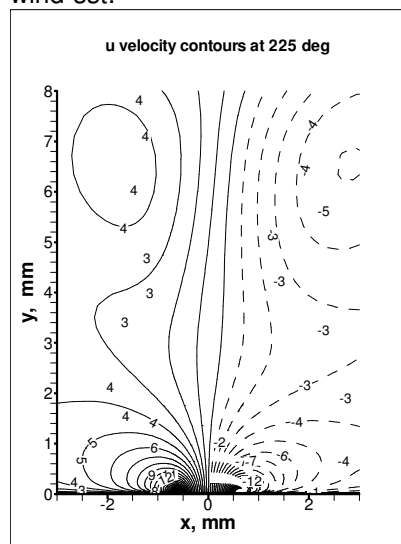
Contours of u-velocity, phase=225, WASHU-wind-sa:



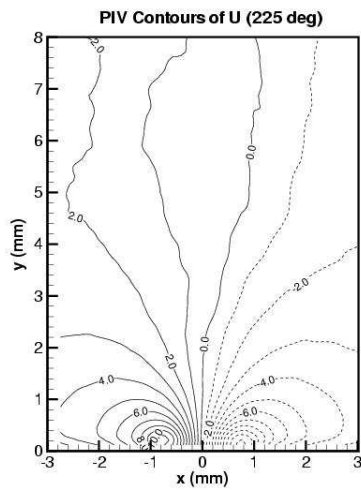
Contours of u-velocity, phase=225, WARWICK-neat-kenon:



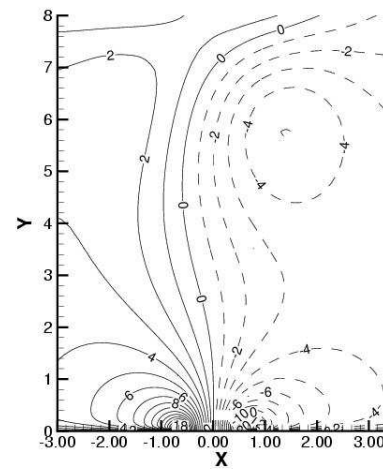
Contours of u-velocity, phase=225, WASHU-wind-sst:



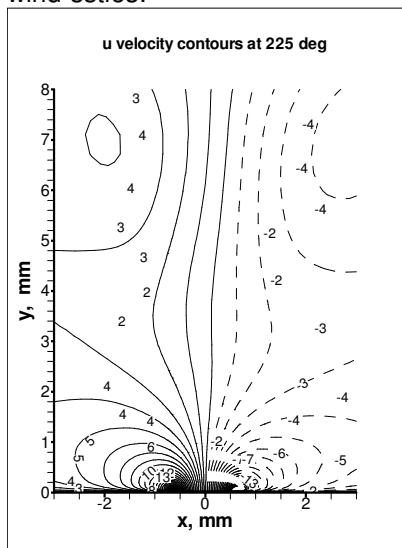
Contours of u-velocity, phase=225, exp:



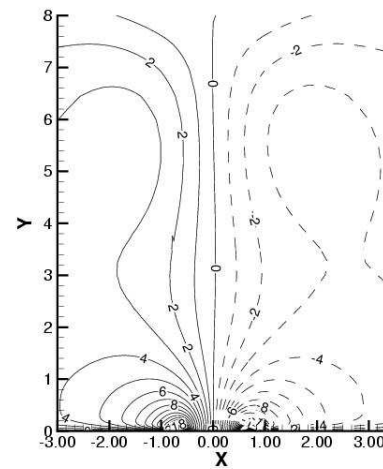
Contours of u-velocity, phase=225, NASA-tlns3d-sa:



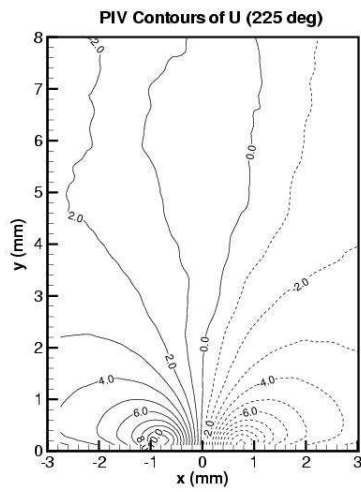
Contours of u-velocity, phase=225, WASHU-wind-sstles:



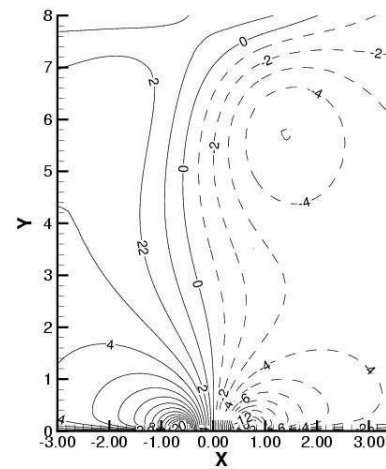
Contours of u-velocity, phase=225, NASA-tlns3d-sa(coar):



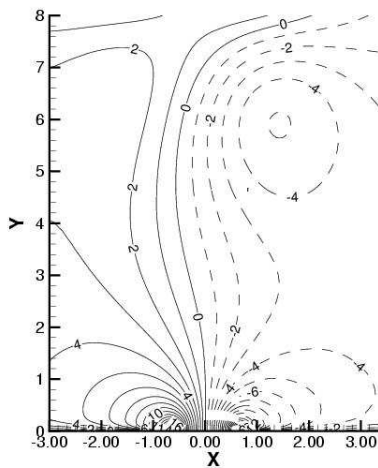
Contours of u-velocity, phase=225, exp:



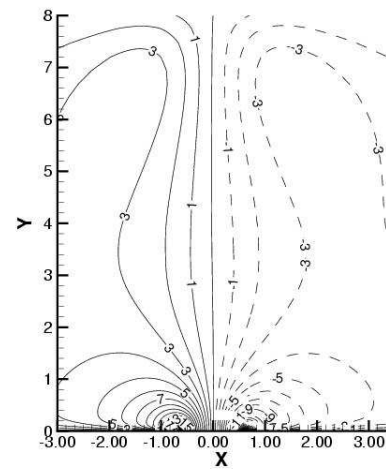
Contours of u-velocity, phase=225, NASA-tlns3d-sa(low-dt):



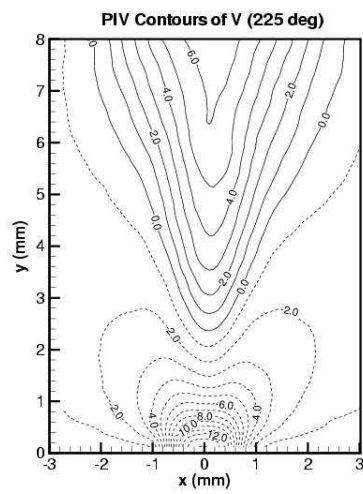
Contours of u-velocity, phase=225, NASA-tlns3d-sa(fine):



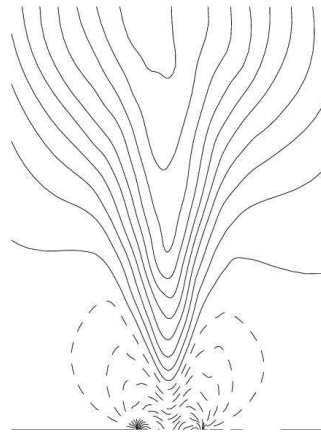
Contours of u-velocity, phase=225, NASA-tlns3d-sst:



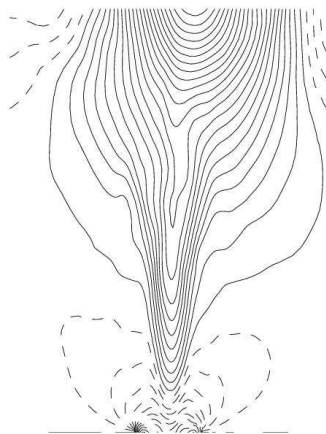
Contours of v-velocity, phase=225, exp:



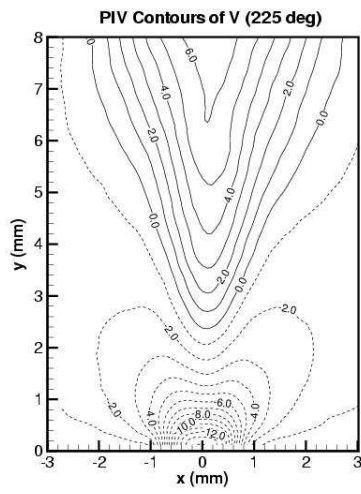
Contours of v-velocity, phase=225, ONERA-flu3m-lam:



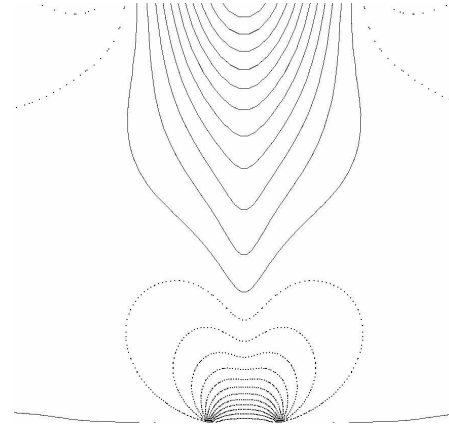
Contours of v-velocity, phase=225, ONERA-flu3m-les-3d:



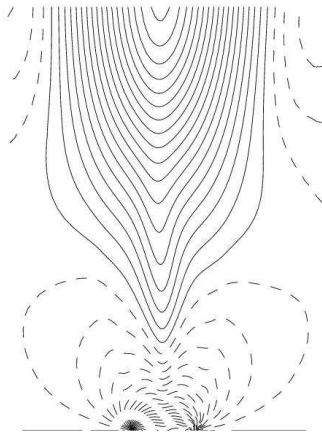
Contours of v-velocity, phase=225, exp:



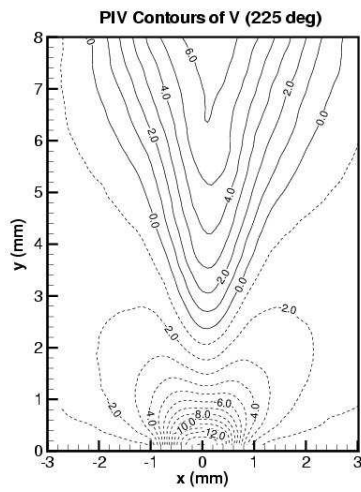
Contours of v-velocity, phase=225, POIT-saturne-ke0.5c:



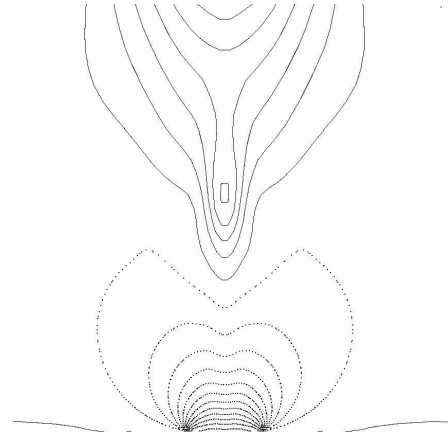
Contours of v-velocity, phase=225, ONERA-flu3m-sa:



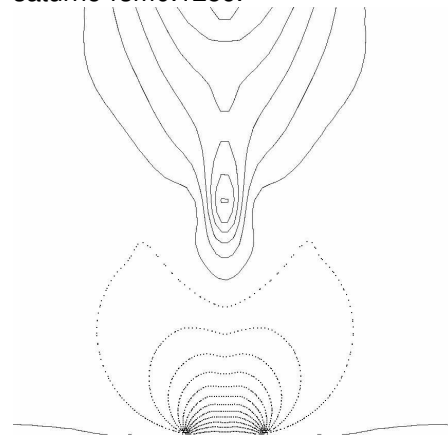
Contours of v-velocity, phase=225, exp:



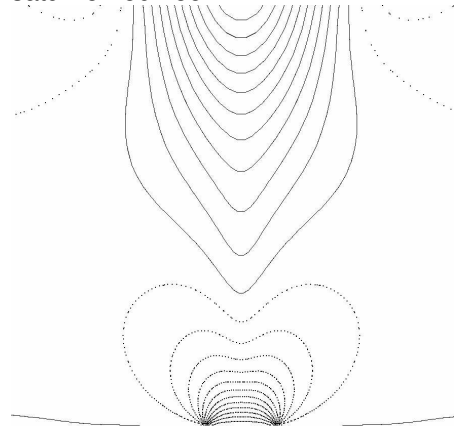
Contours of v-velocity, phase=225, POIT-saturne-rsm0.5c:



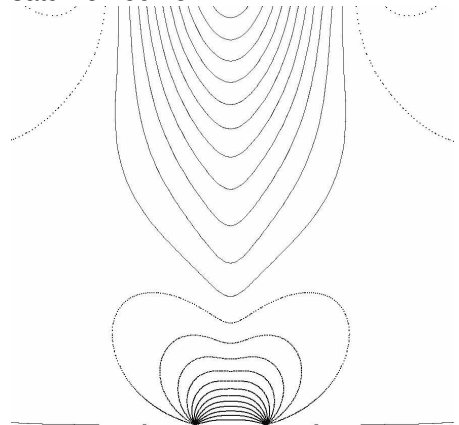
Contours of v-velocity, phase=225, POIT-saturne-rsm0.125c:



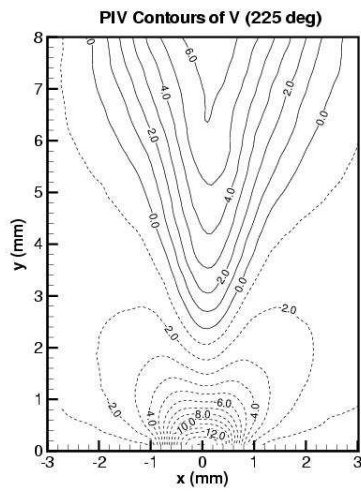
Contours of v-velocity, phase=225, POIT-saturne-ke0.25c:



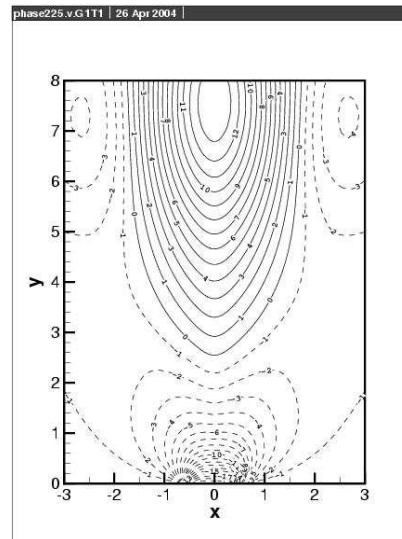
Contours of v-velocity, phase=225, POIT-saturne-ke0.25f:



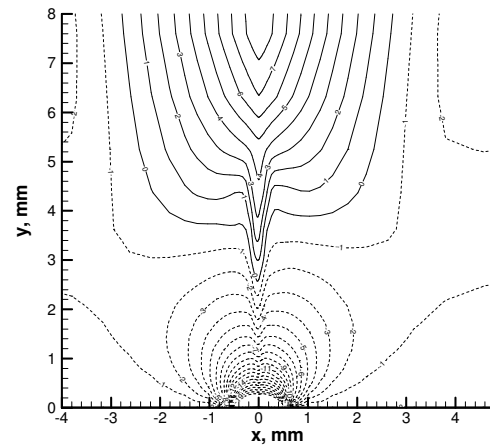
Contours of v-velocity, phase=225, exp:



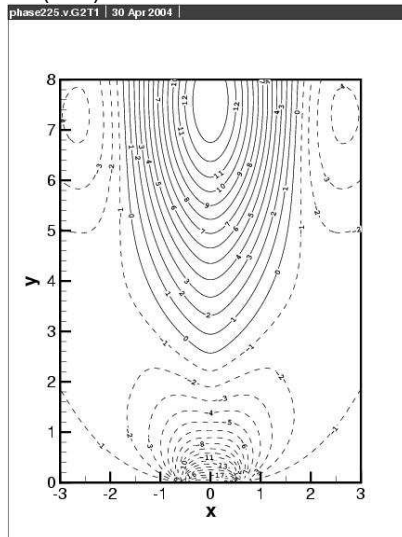
Contours of v-velocity, phase=225, UKY-ghost-sst:



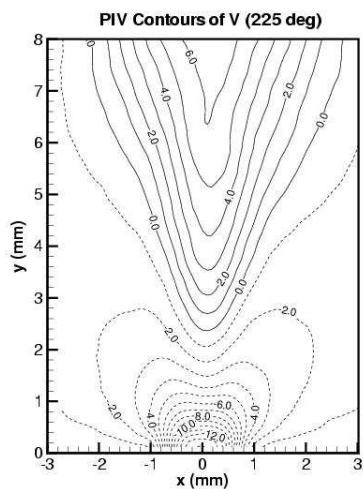
Contours of v-velocity, phase=225, WARWICK-neat-ke:



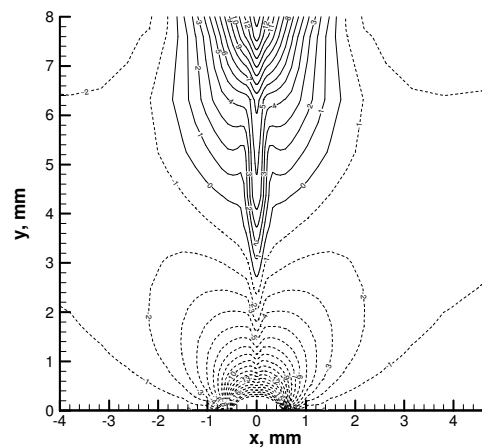
Contours of v-velocity, phase=225, UKY-ghost-sst(fine):



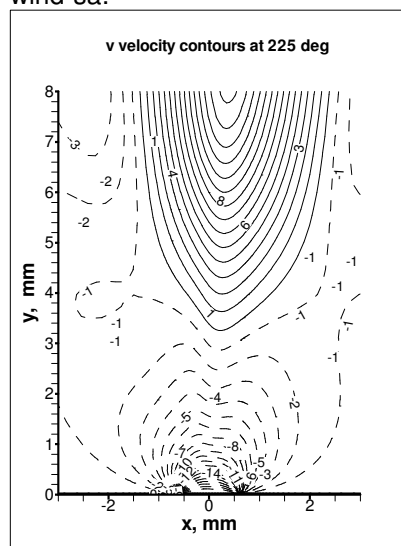
Contours of v-velocity, phase=225, exp:



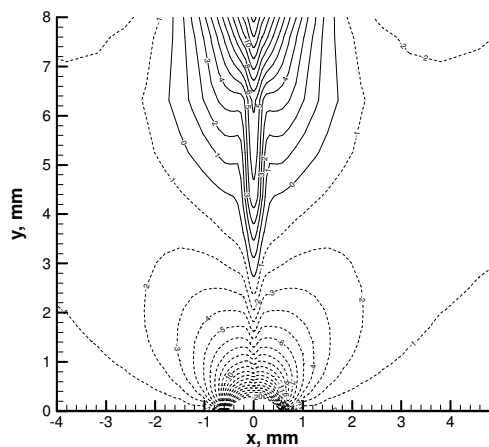
Contours of v-velocity, phase=225, WARWICK-neat-easm:



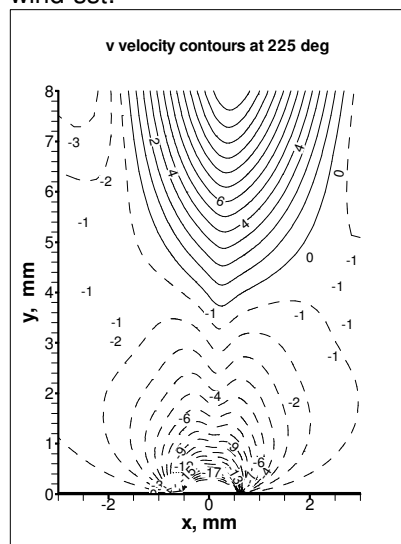
Contours of v-velocity, phase=225, WASHU-wind-sa:



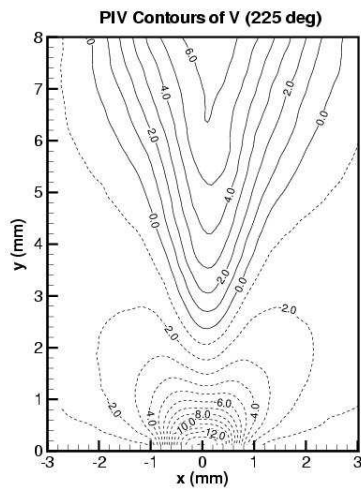
Contours of v-velocity, phase=225, WARWICK-neat-kenon:



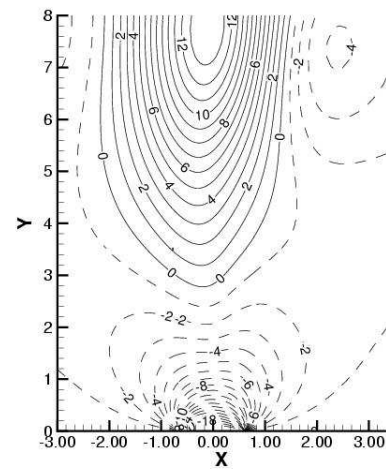
Contours of v-velocity, phase=225, WASHU-wind-sst:



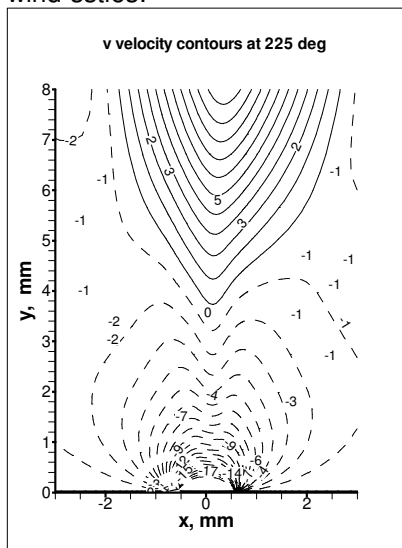
Contours of v-velocity, phase=225, exp:



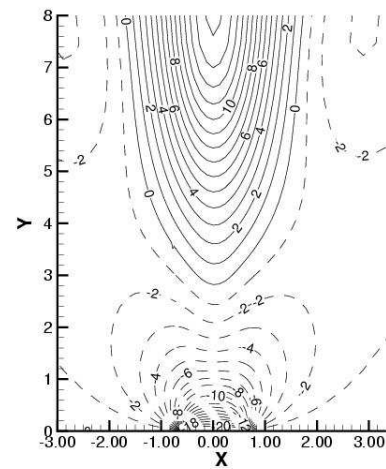
Contours of v-velocity, phase=225, NASA-tlins3d-sa:



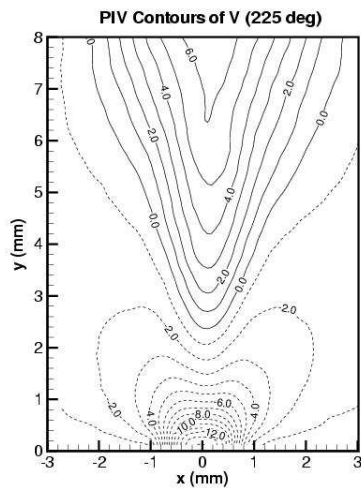
Contours of v-velocity, phase=225, WASHU-wind-sstles:



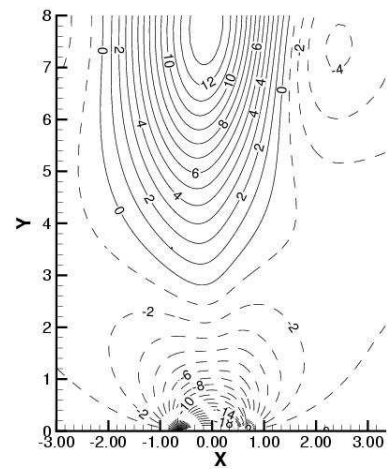
Contours of v-velocity, phase=225, NASA-tlins3d-sa(coar):



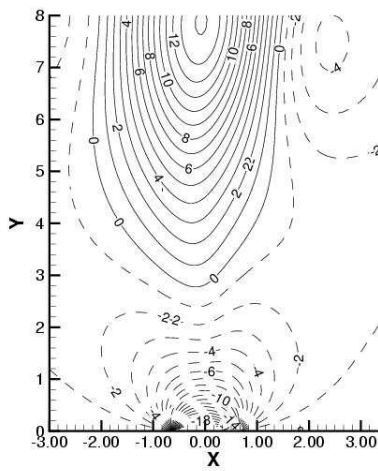
Contours of v-velocity, phase=225, exp:



Contours of v-velocity, phase=225, NASA-tlms3d-sa(low-dt):



Contours of v-velocity, phase=225, NASA-tlms3d-sa(fine):



Contours of v-velocity, phase=225, NASA-tlms3d-sst:

