[16] = 0.0 ; pde[17] = t44 * t Carr[6] ; pdx[0] = Carr[2] + 2.0 * Carr[3] ; pdx[1] = t Carr[2] - t Carr[3] ; pdx[2] = Carr[4] ; pdx[3] = t Carr[5] ; pdx[4] = Carr[6] ; pdx[5] = t Carr[7] ; pdx[6] = 35.0 * Carr[8] ; pdx[7] = 15.0 * t Carr[9] ; pdx[8] = Carr[10] ; pdx[9] = t Carr[11] ; pdx[10] = 15.0 * Carr[12] ; pdx[11] = 5.0 * t Carr[13] ; pdx[12] = Carr[14] ; pdx[13] = t Carr[15] ; pdx[14] = 21.0 * Carr[16] ; pdx[15] = 7.0 * t Carr[17] ; pdx[16] = Carr[18] ; pdx[17] = t Carr[19] ; pdy[0] = Carr[4] + 2.0 * Carr[5] ; pdy[1] = t Carr[4] - t Carr[5] ; pdy[2] = Carr[6] ; pdy[3] = t Carr[7] ; pdy[4] = Carr[8] ; pdy[5] = t Carr[9] ; pdy[6] = 15.0 * Carr[10] ; pdy[7] = 5.0 * t Carr[11] ; pdy[8] = Carr[12] ; pdy[9] = t Carr[13] ; pdy[10] = Carr[14] ; pdy[11] = t Carr[15] ; pdy[12] = 7.0 * Carr[16] ; pdy[13] = 3.0 * t Carr[17] ; pdy[14] = Carr[18] ; pdy[15] = t Carr[19] ; pdy[16] = Carr[20] ; pdy[17] = t Carr[21] ; pdz[0] = 2.0 * Carr[8] ; pdz[1] = Carr[8] ; pdz[2] = Carr[10] + 2.0 * Carr[11] ; pdz[3] = t Carr[10] - t Carr[11] ; pdz[4] = Carr[12] ; pdz[5] = t Carr[13] ; pdz[6] = Carr[14] ; pdz[7] = t Carr[15] ; pdz[8] = 5.0 * Carr[16] ; pdz[9] = 3.0 * t Carr[17] ; pdz[10] = Carr[18] ; pdz[11] = t Carr[19] ; pdz[12] = Carr[20] ; pdz[13] = t Carr[21] ; pdz[14] = Carr[22] ; pdz[15] = t Carr[23] ; pdz[16] = Carr[24] ; pdz[17] = t Carr[25] ; i = 0 ; for(j=0; j<18; j++){ for(k=0; k<2; k++){ #include <C_SDM_sed_b_6 Turn on PMF part p ++; i ++; } } pdxx[0] = 2.0 ; pdxx[1] = 0 ; pdxx[2] = 0 ; pdxx[3] = 0 ; pdxx[4]