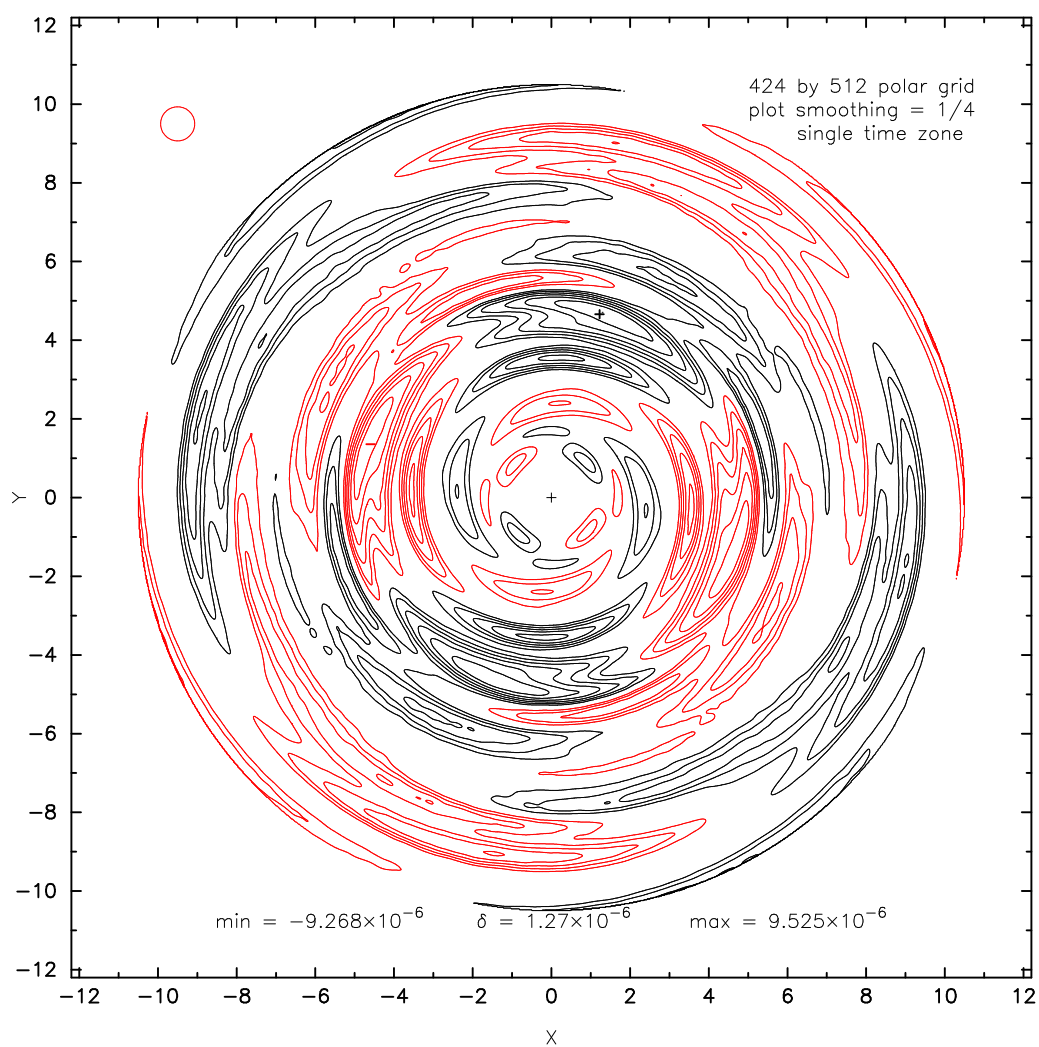
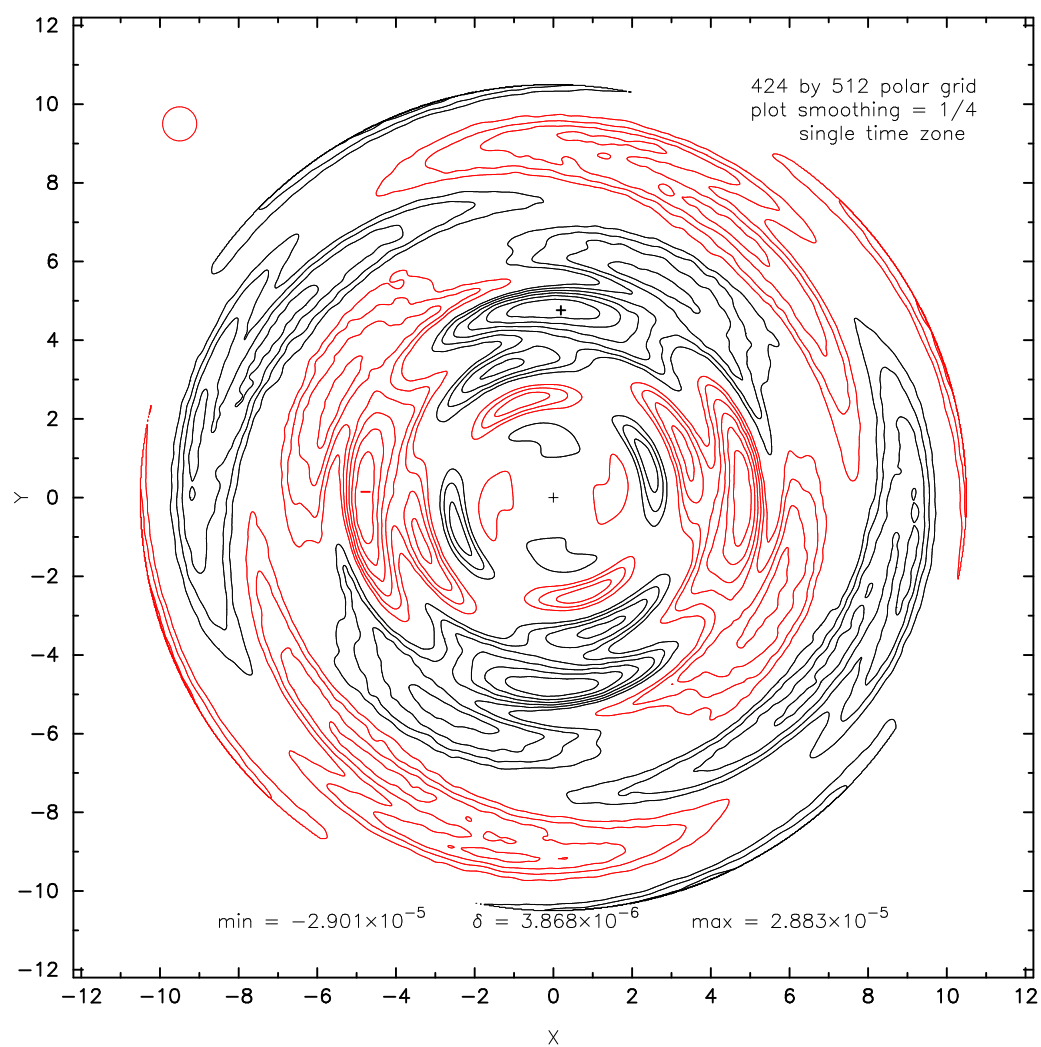


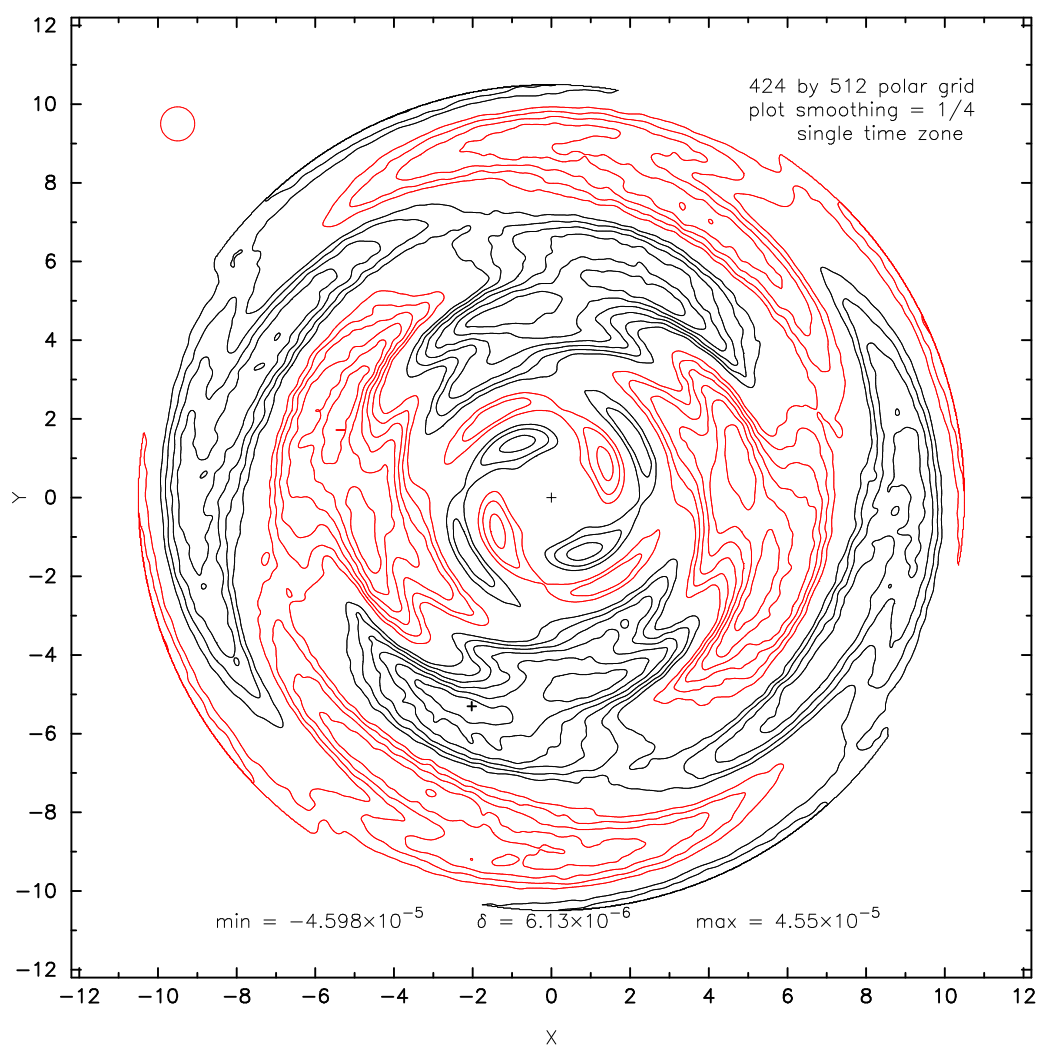
m > 0 $r^2 \cdot \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 1



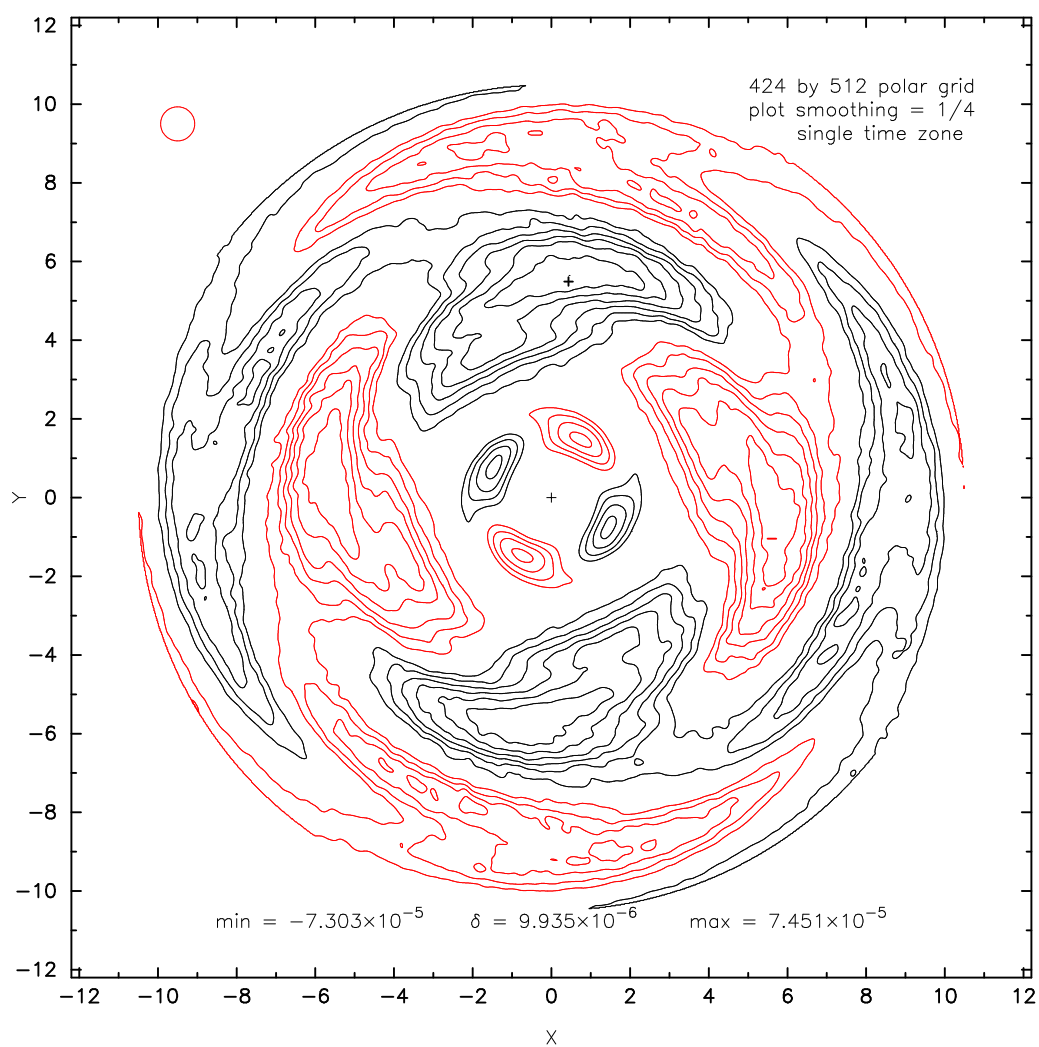
m > 0 $r^2 * \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 2



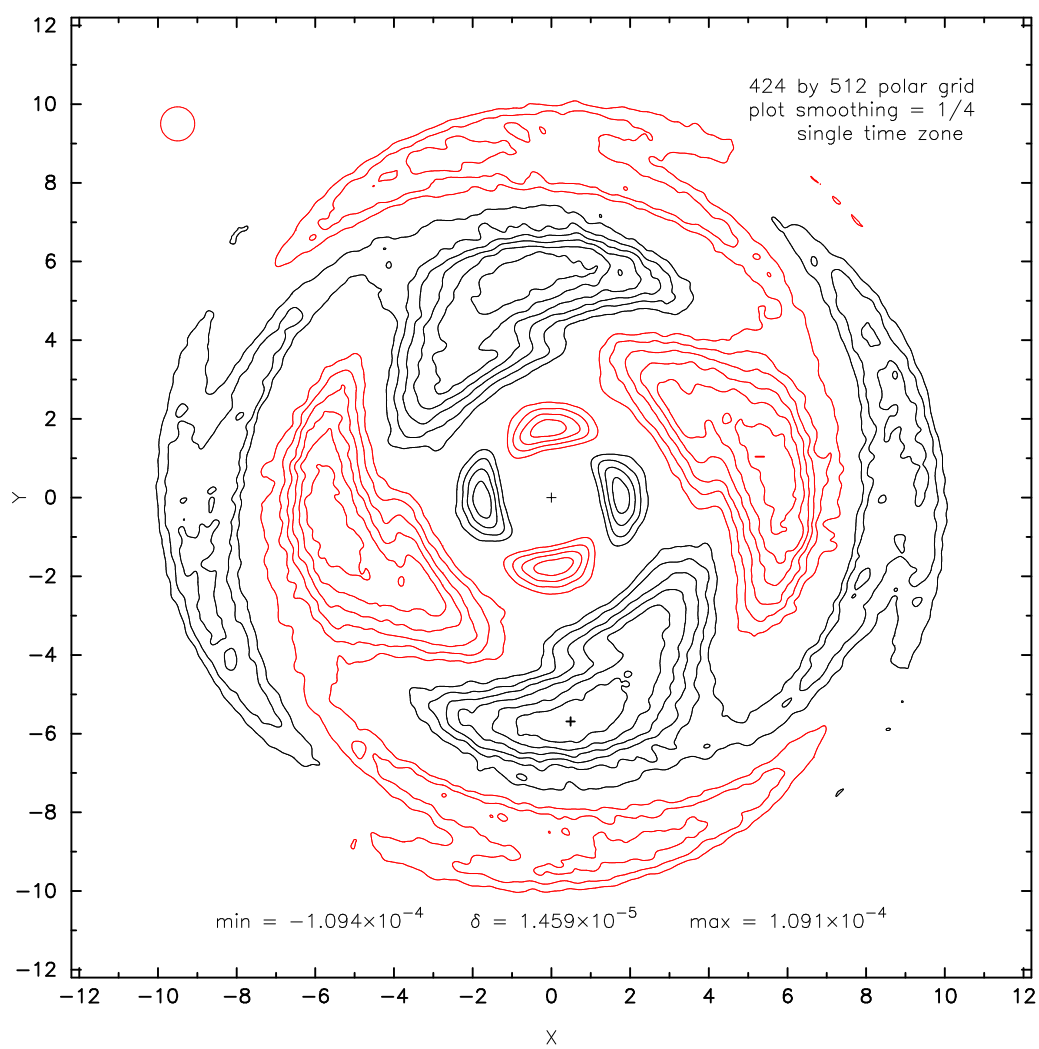
m > 0 $r^2 * \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 3



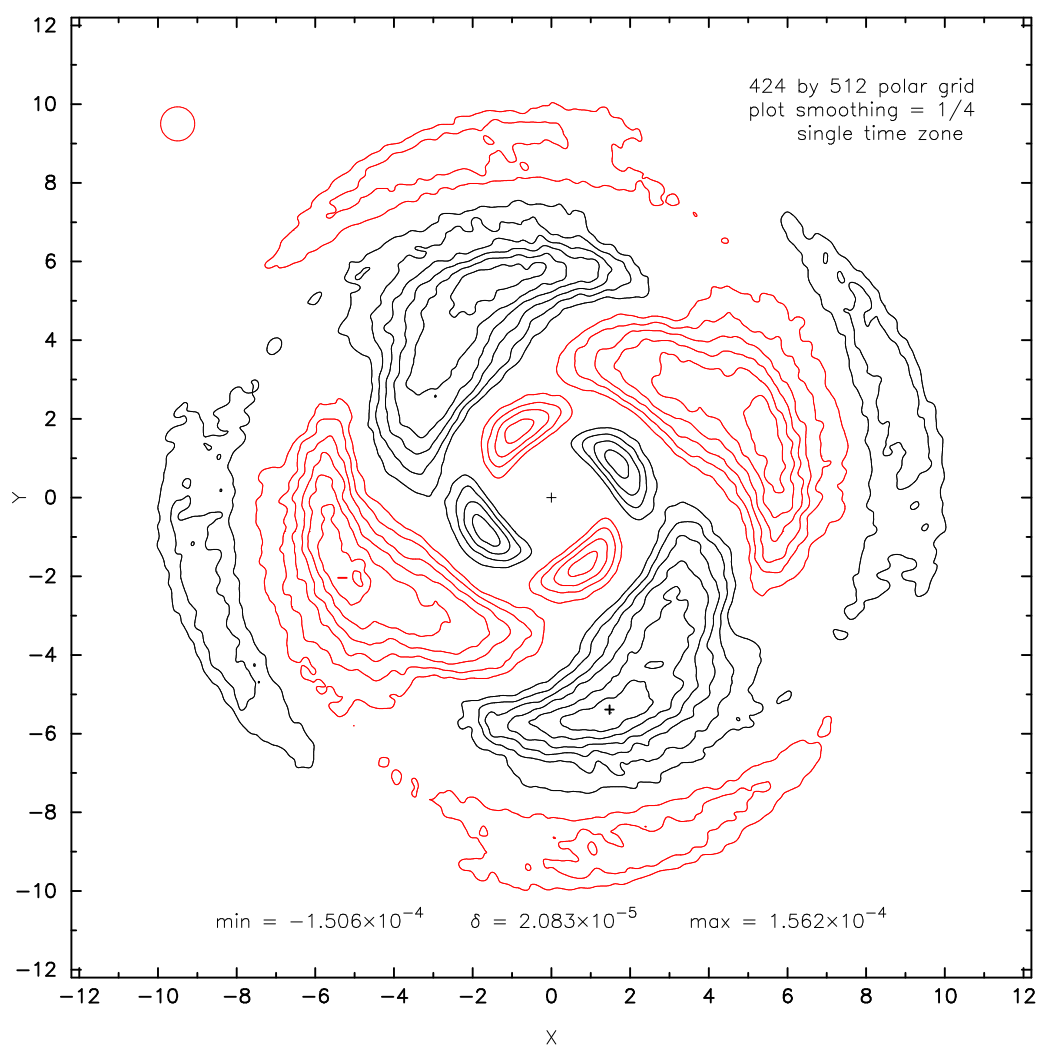
m > 0 $r^2 \cdot \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 4



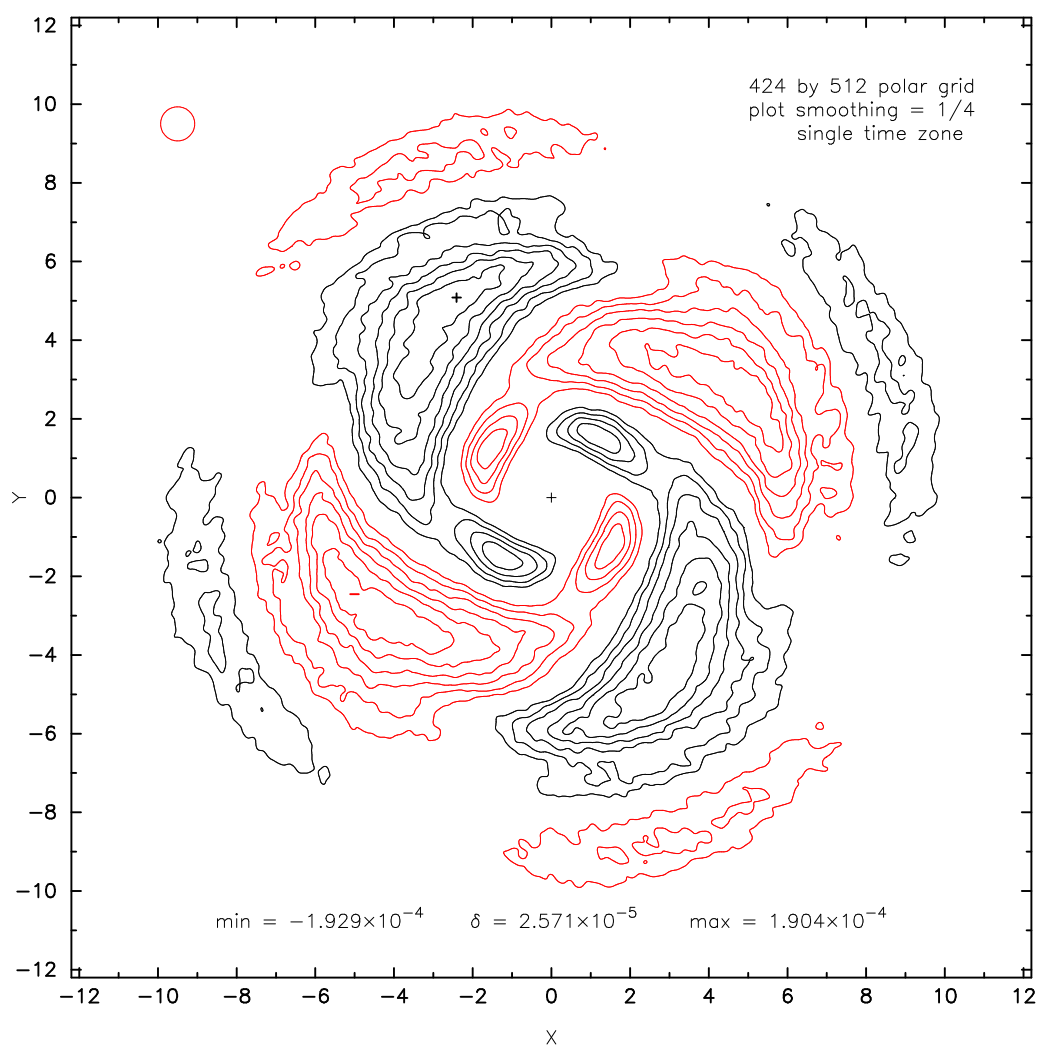
m > 0 $r^2 * \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 5



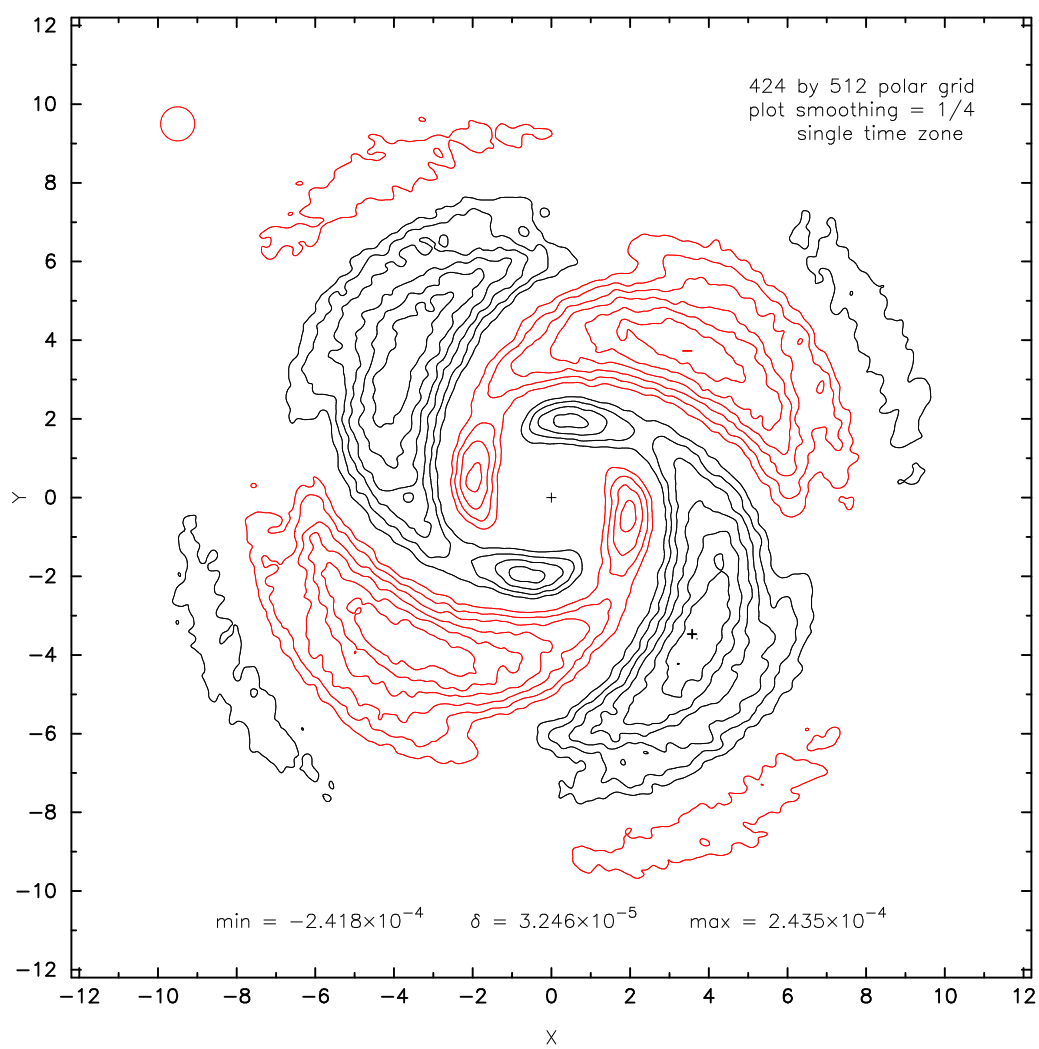
m > 0 $r^2 * \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 6



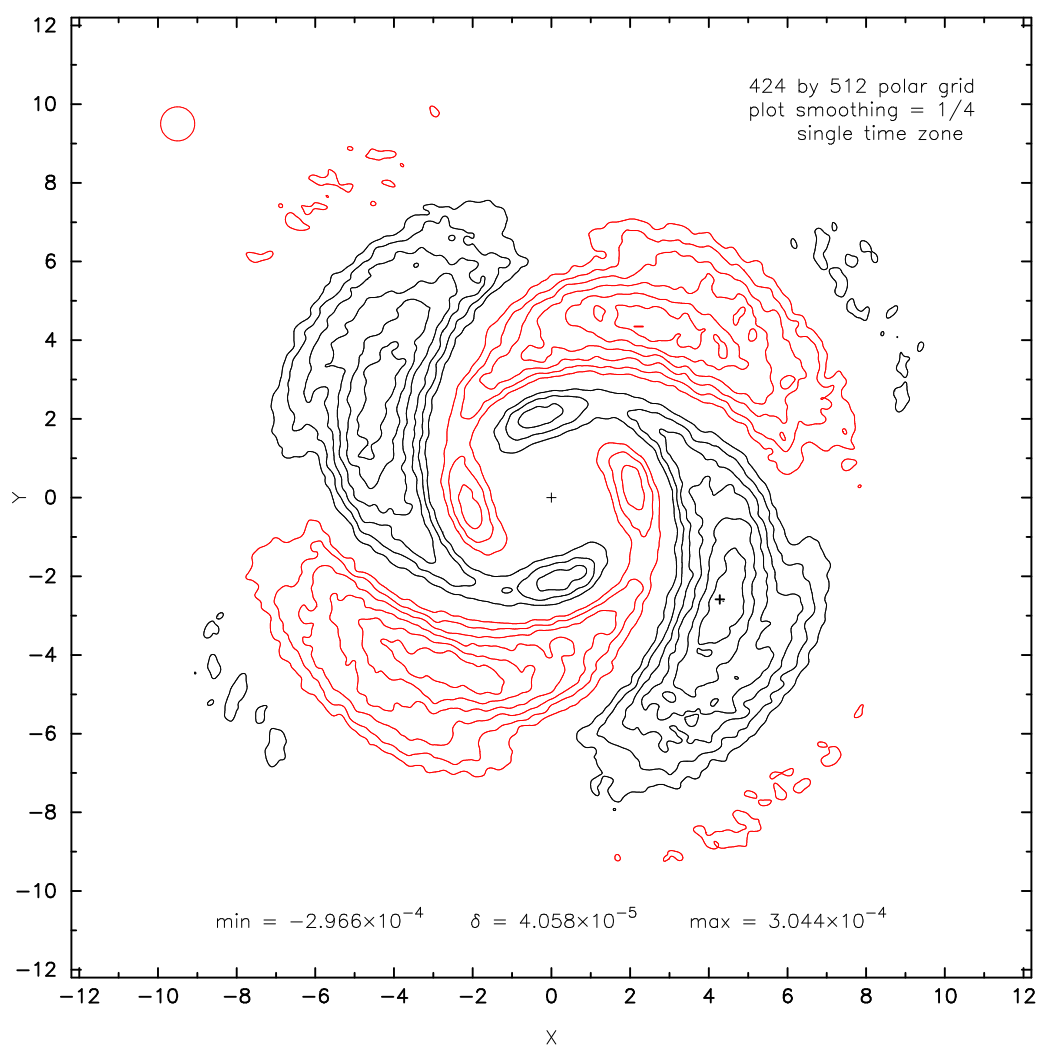
m > 0 r^2 * density Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 7



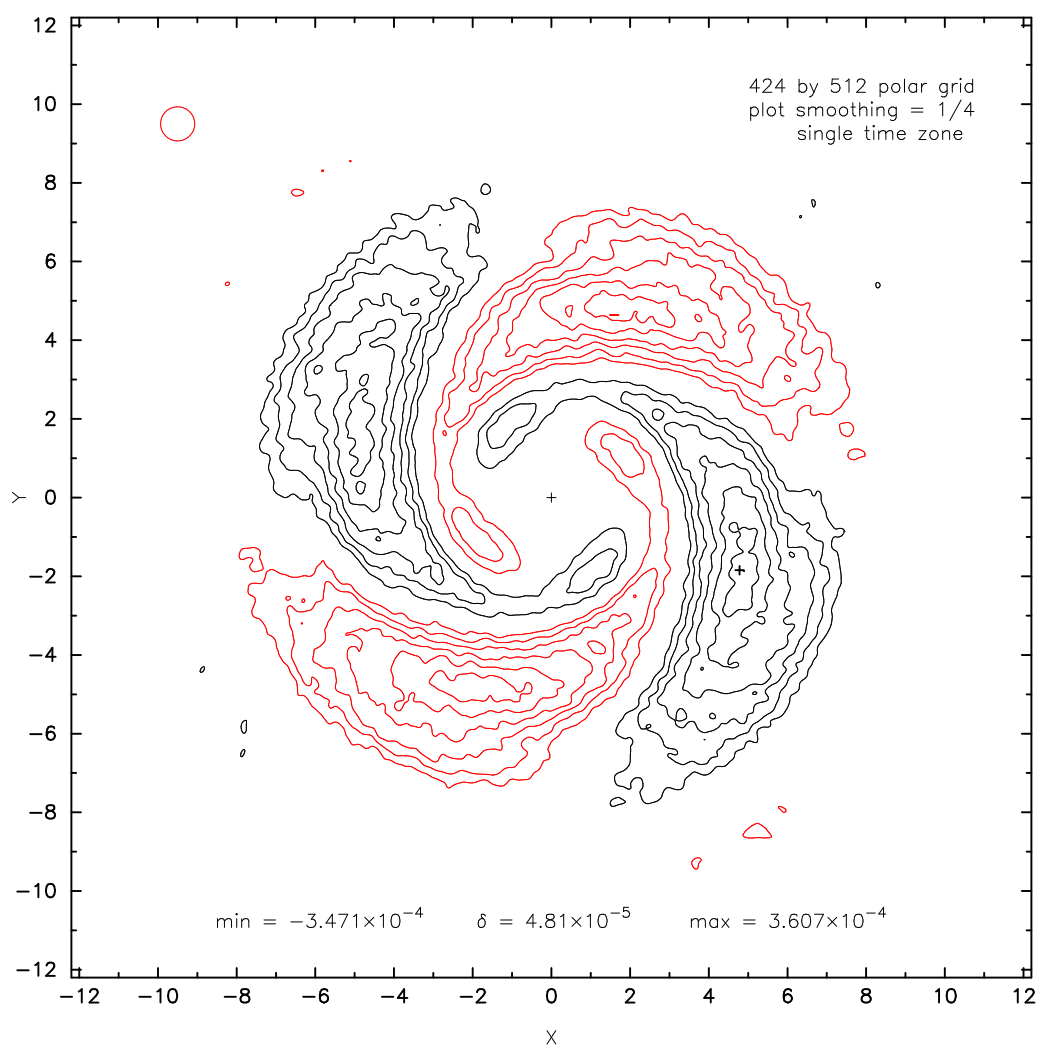
m > 0 r^2 * density Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 8



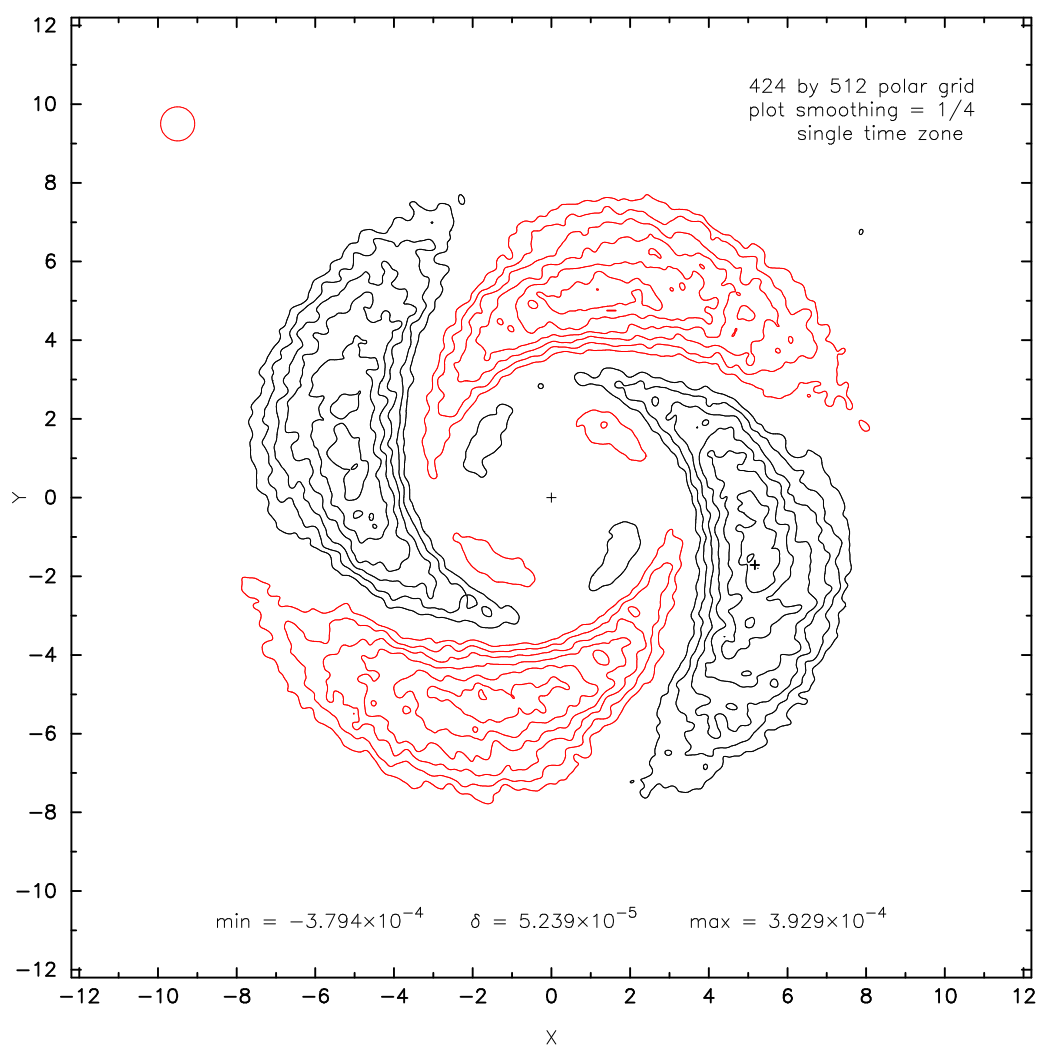
m > 0 r^2 * density Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 9



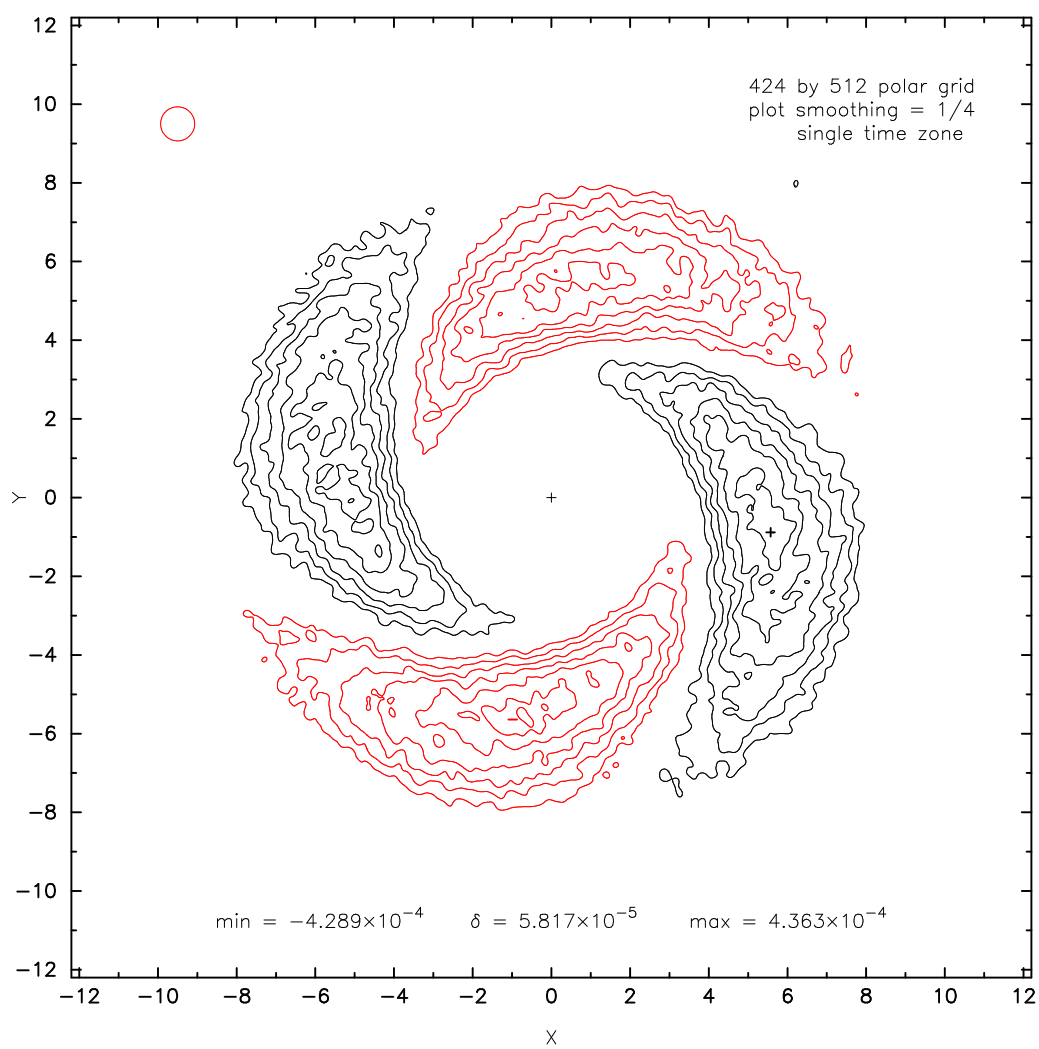
m > 0 r^2 * density Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 10



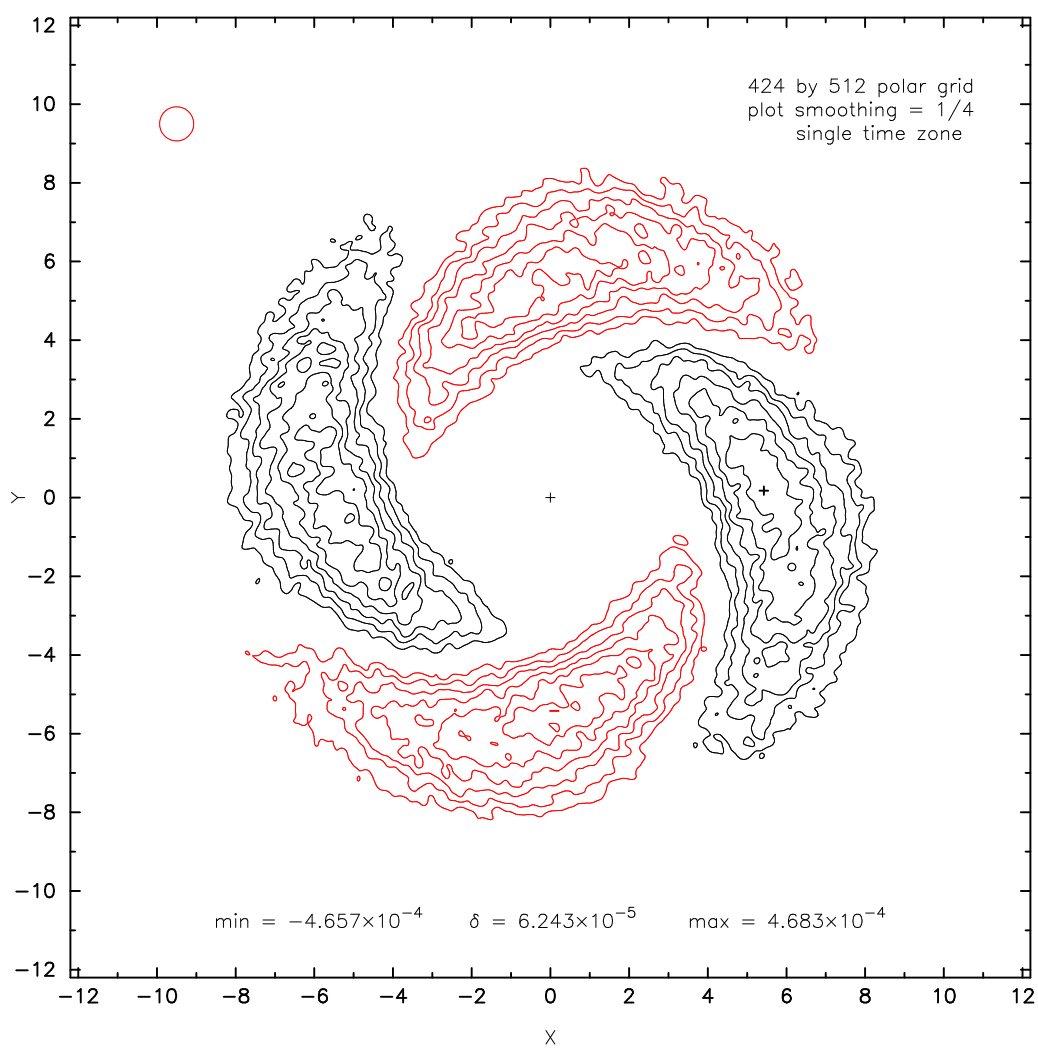
m > 0 $r^2 * \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 11



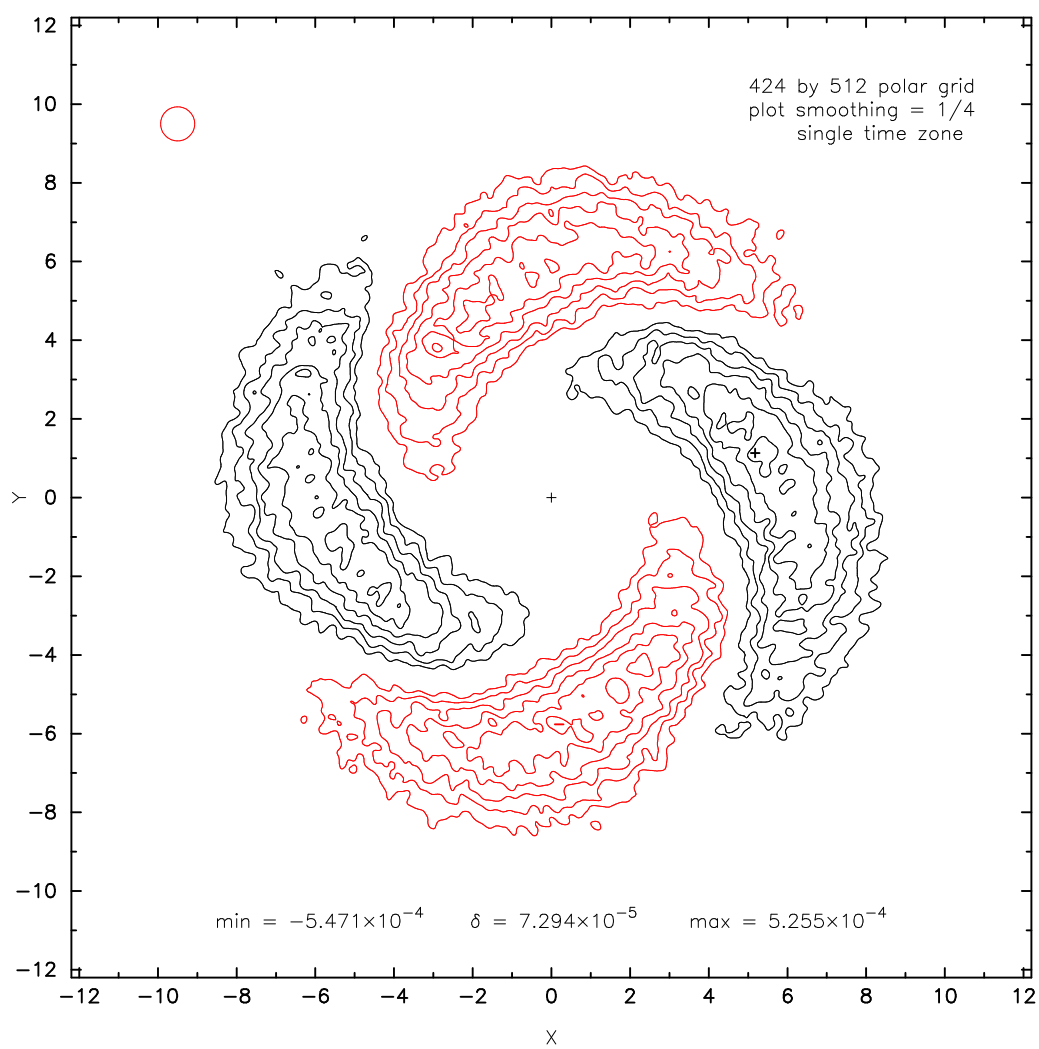
m > 0 $r^2 \cdot \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 12



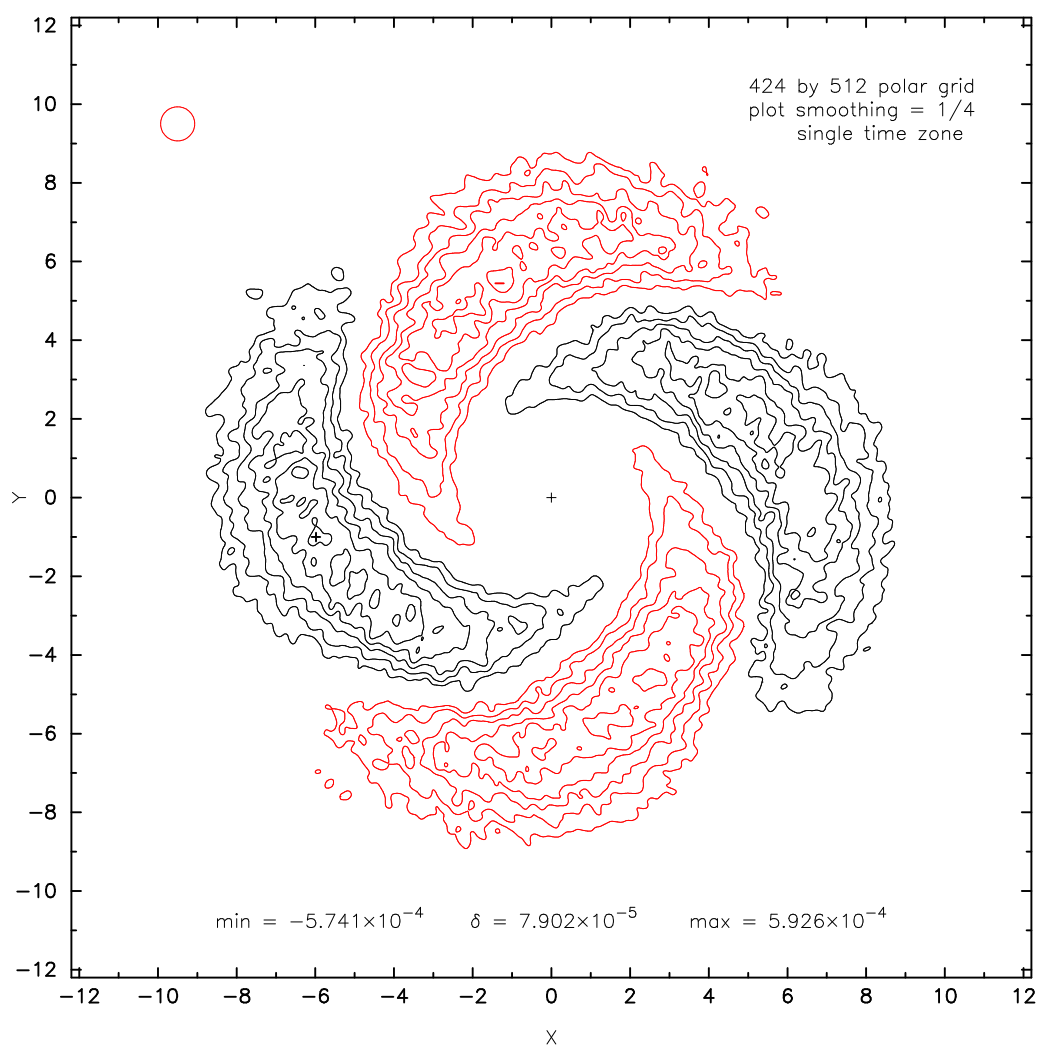
m > 0 $r^2 \cdot \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 13



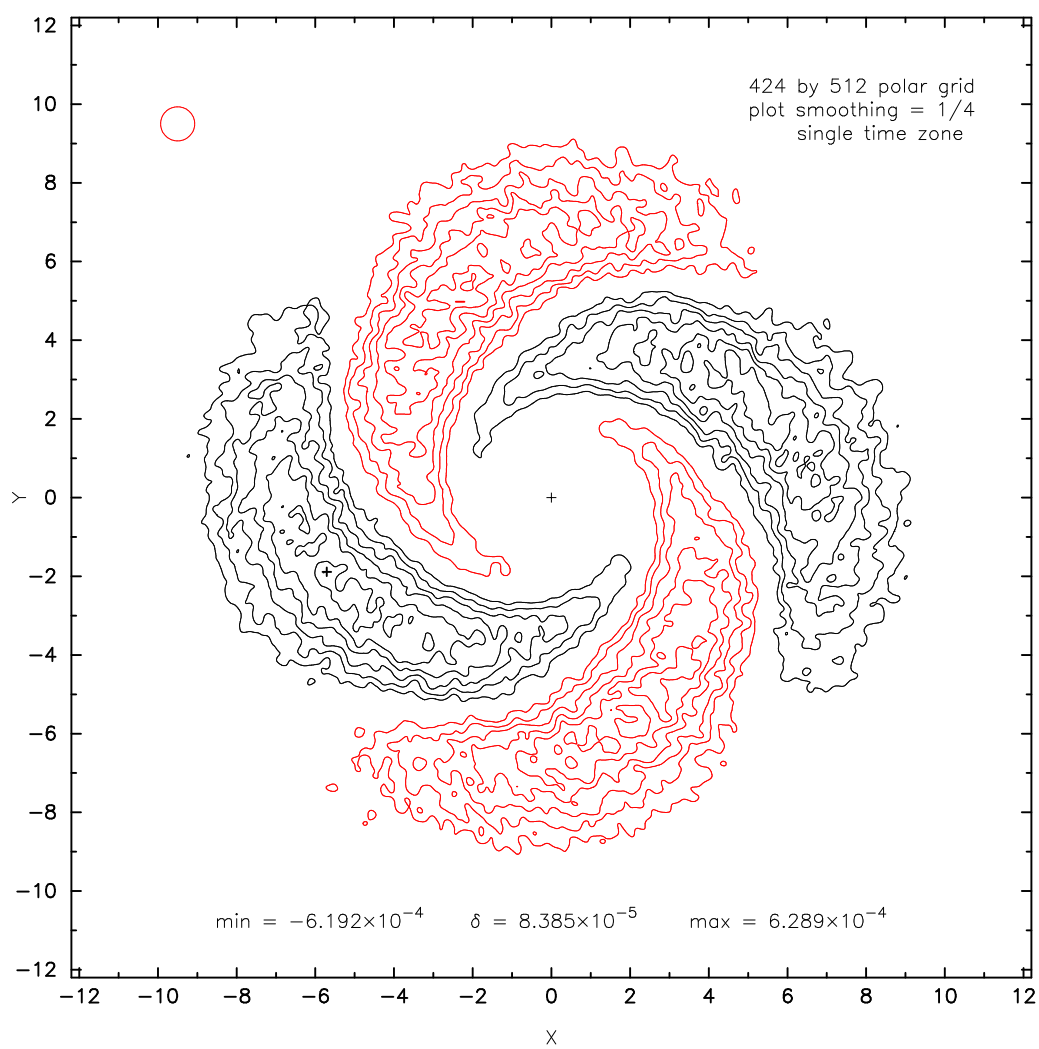
m > 0 $r^2 * \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 14



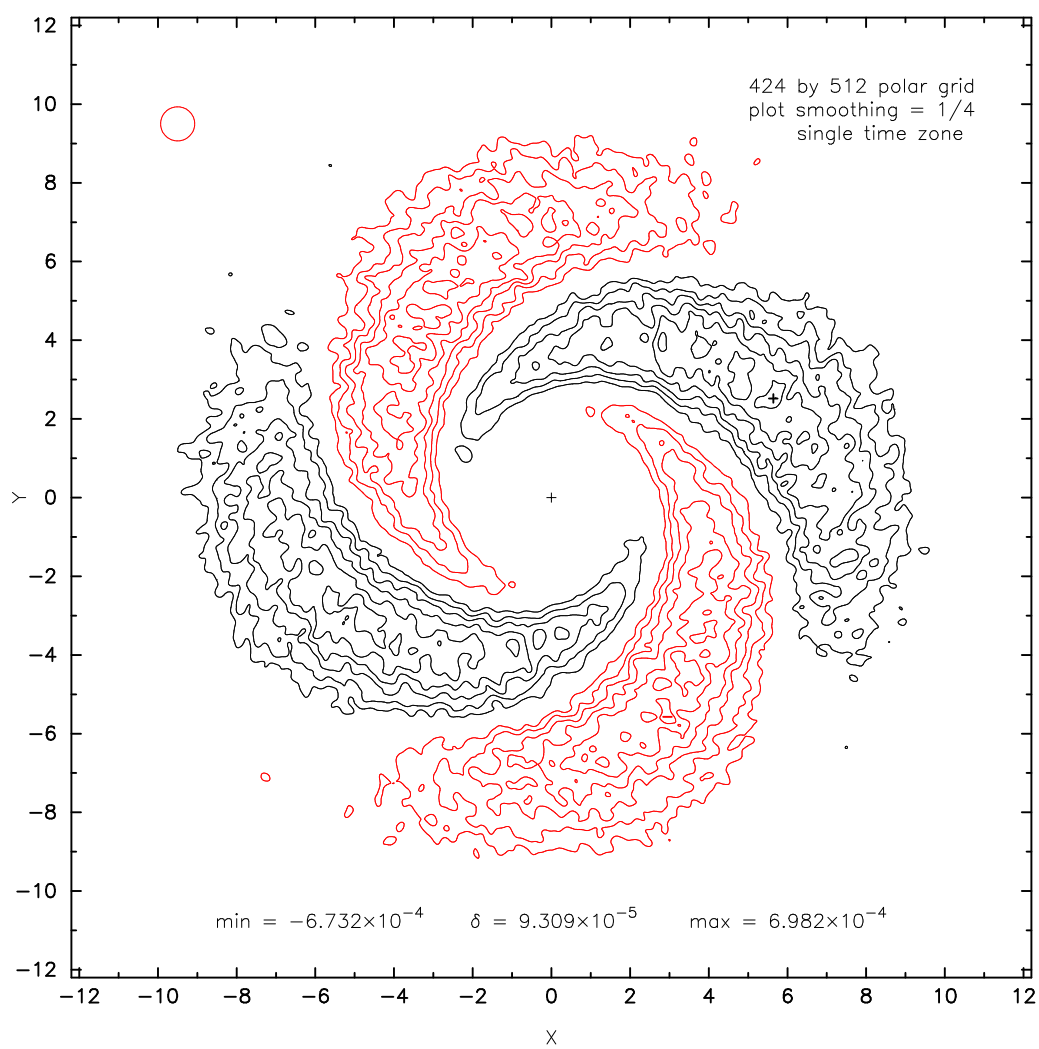
m > 0 $r^2 * \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 15



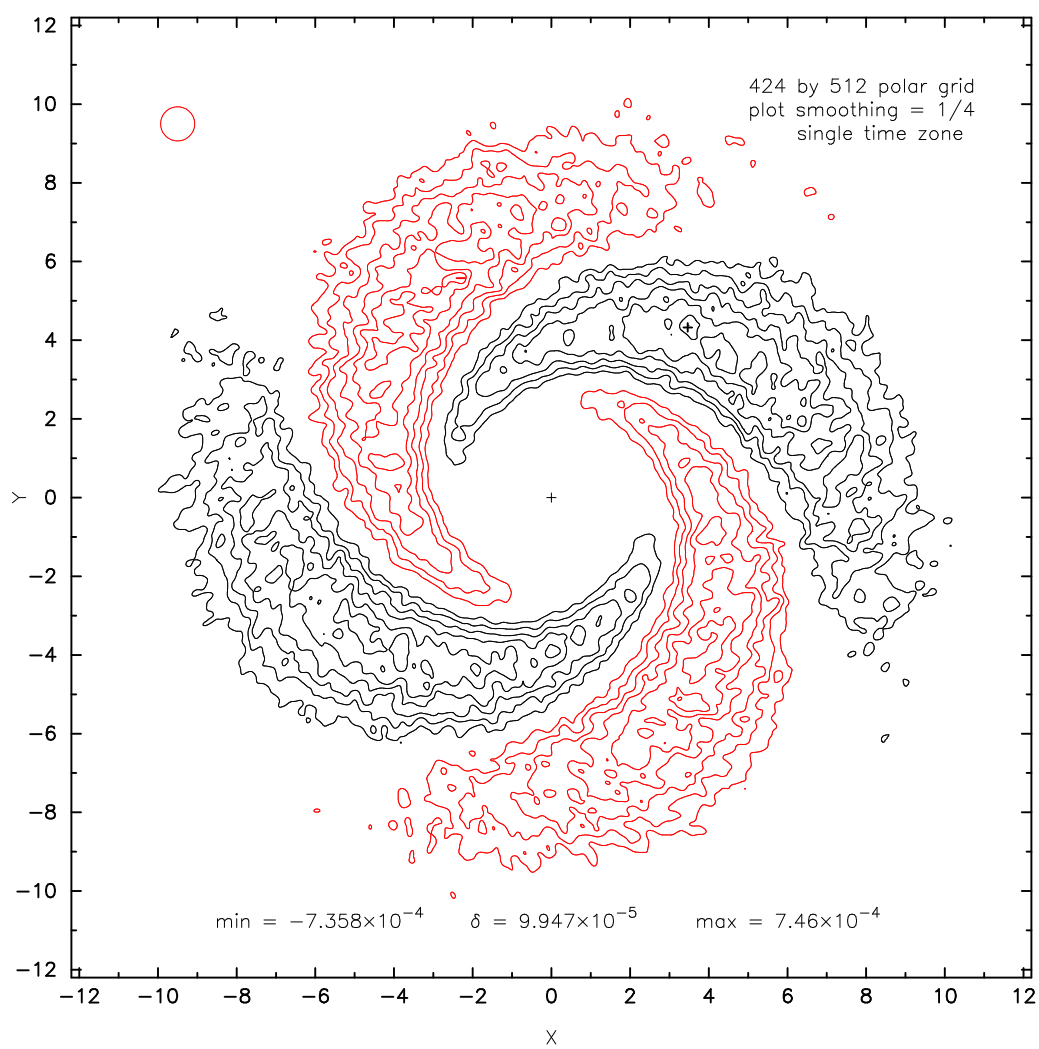
$m > 0$ $r^2 * \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 16



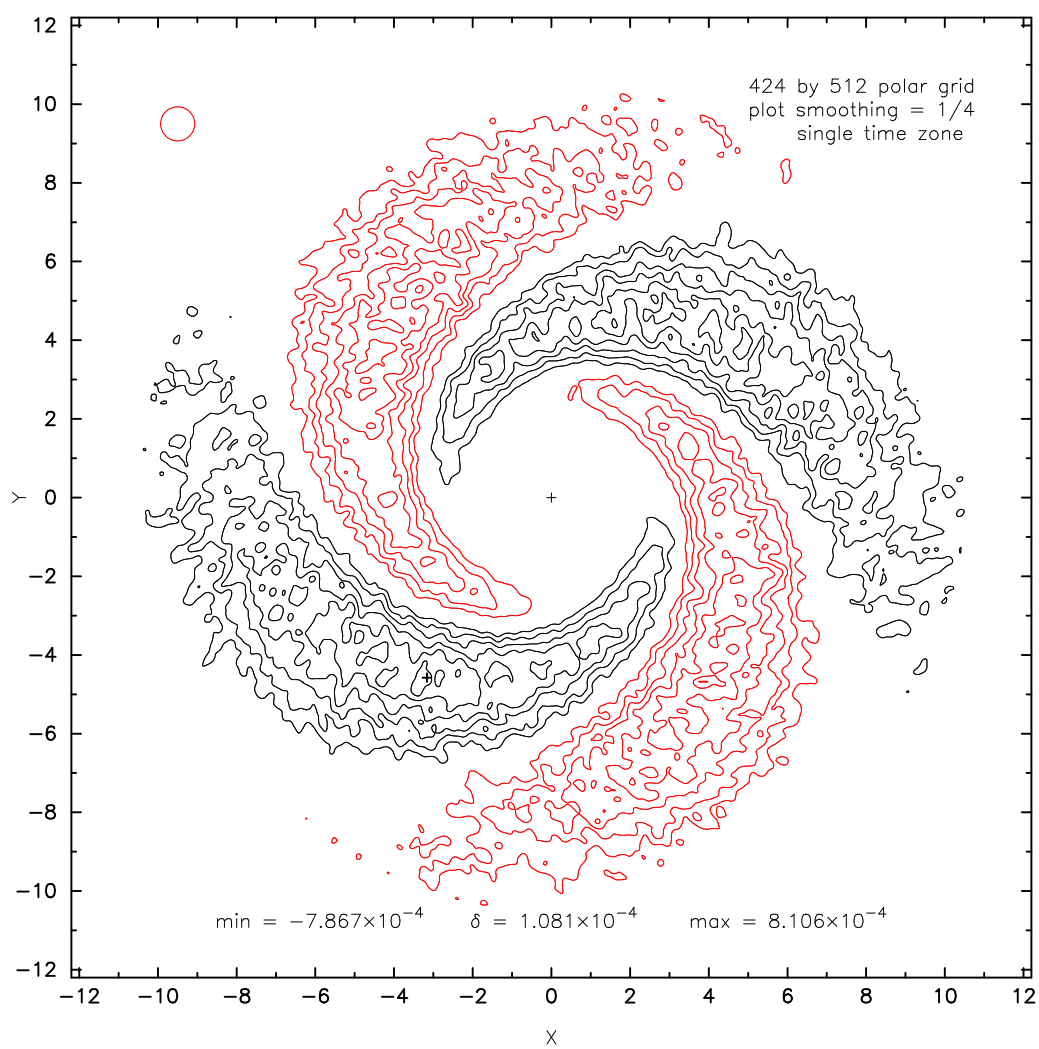
m > 0 $r^2 \cdot \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 17



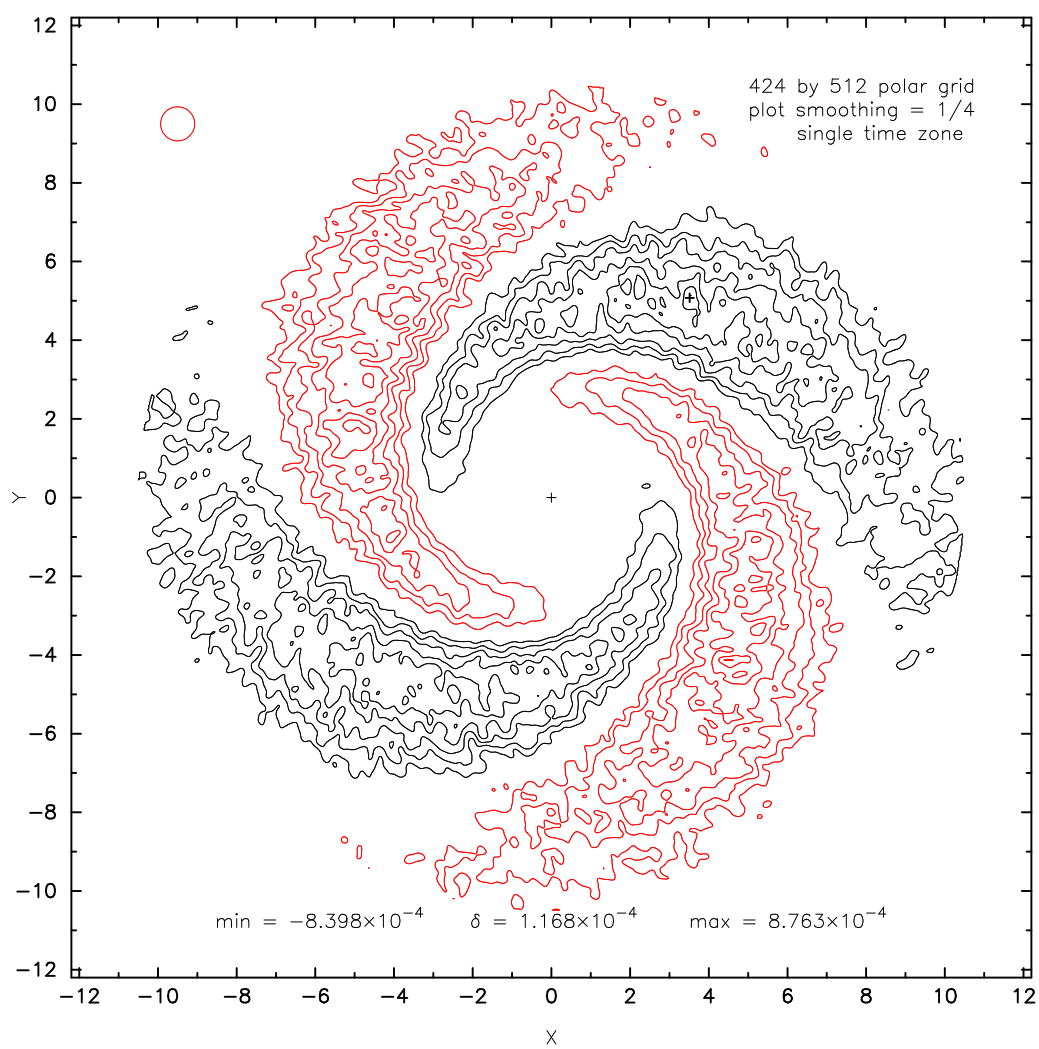
m > 0 $r^2 \cdot \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 18



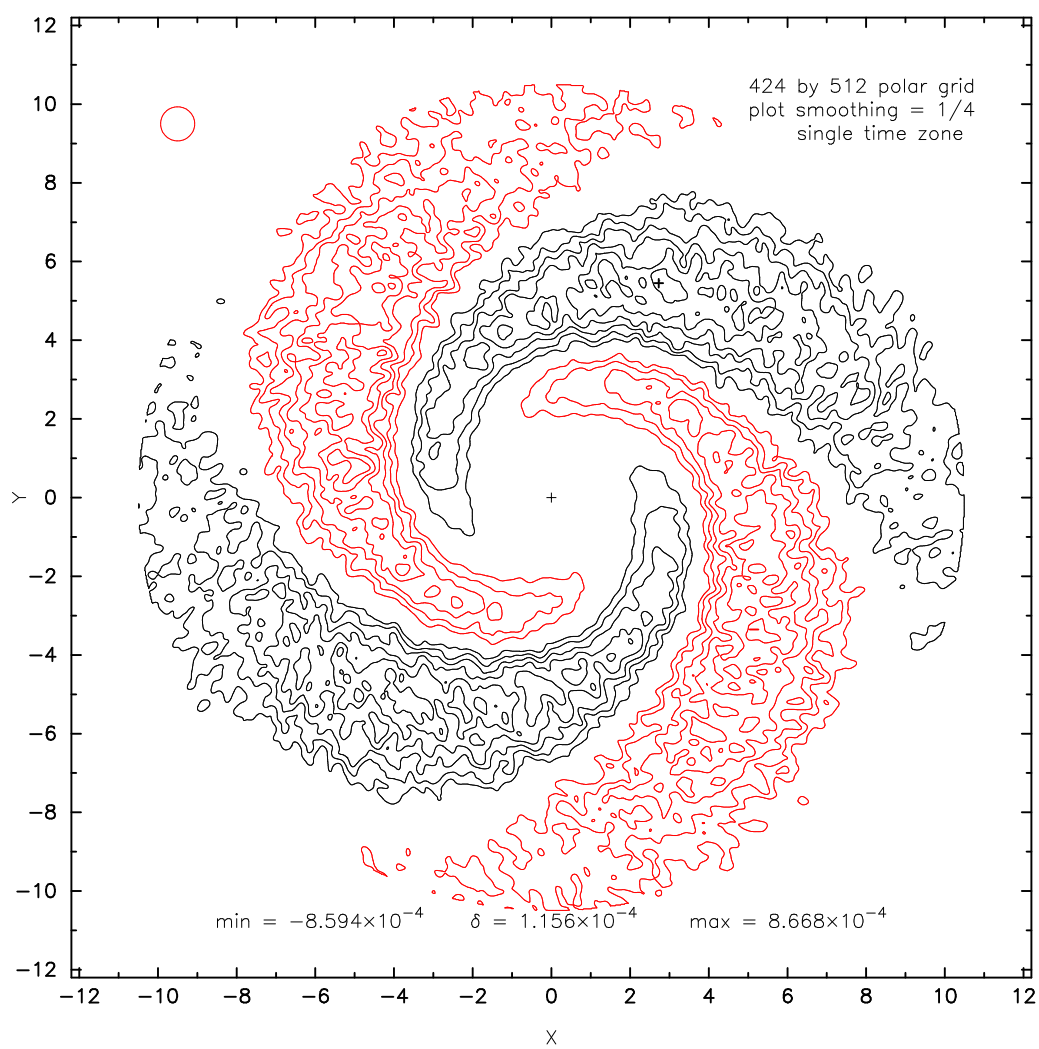
m > 0 $r^2 \cdot \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 19



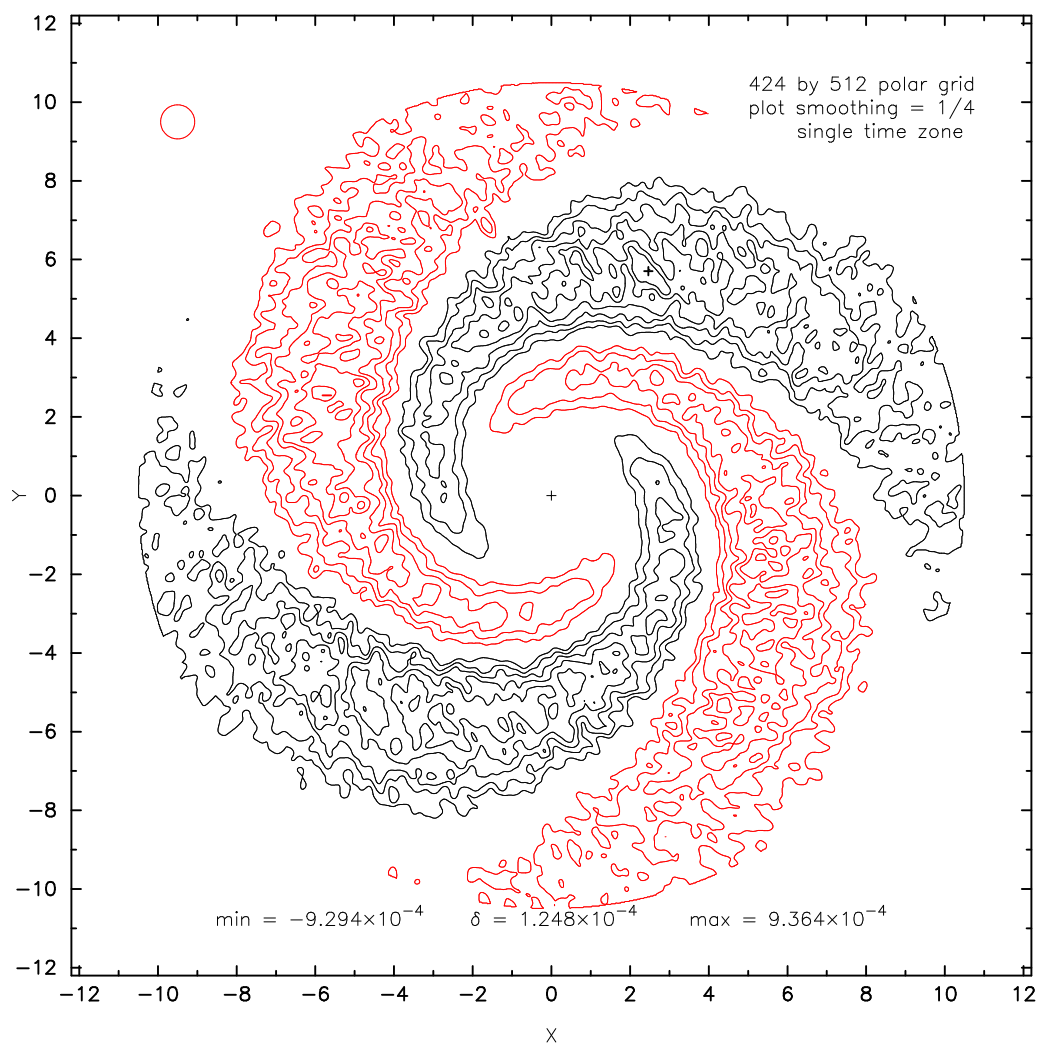
m > 0 $r^2 * \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 20



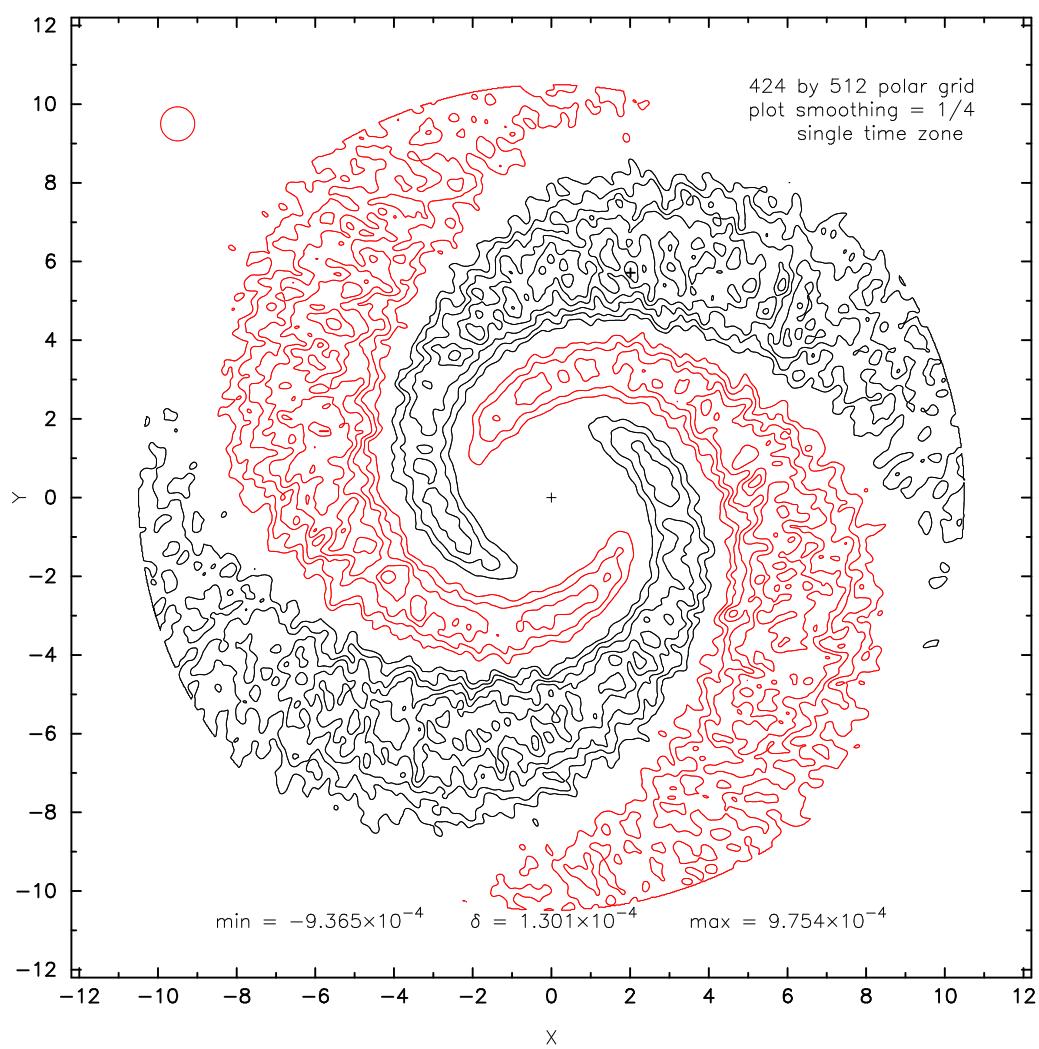
m > 0 $r^2 * \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 21



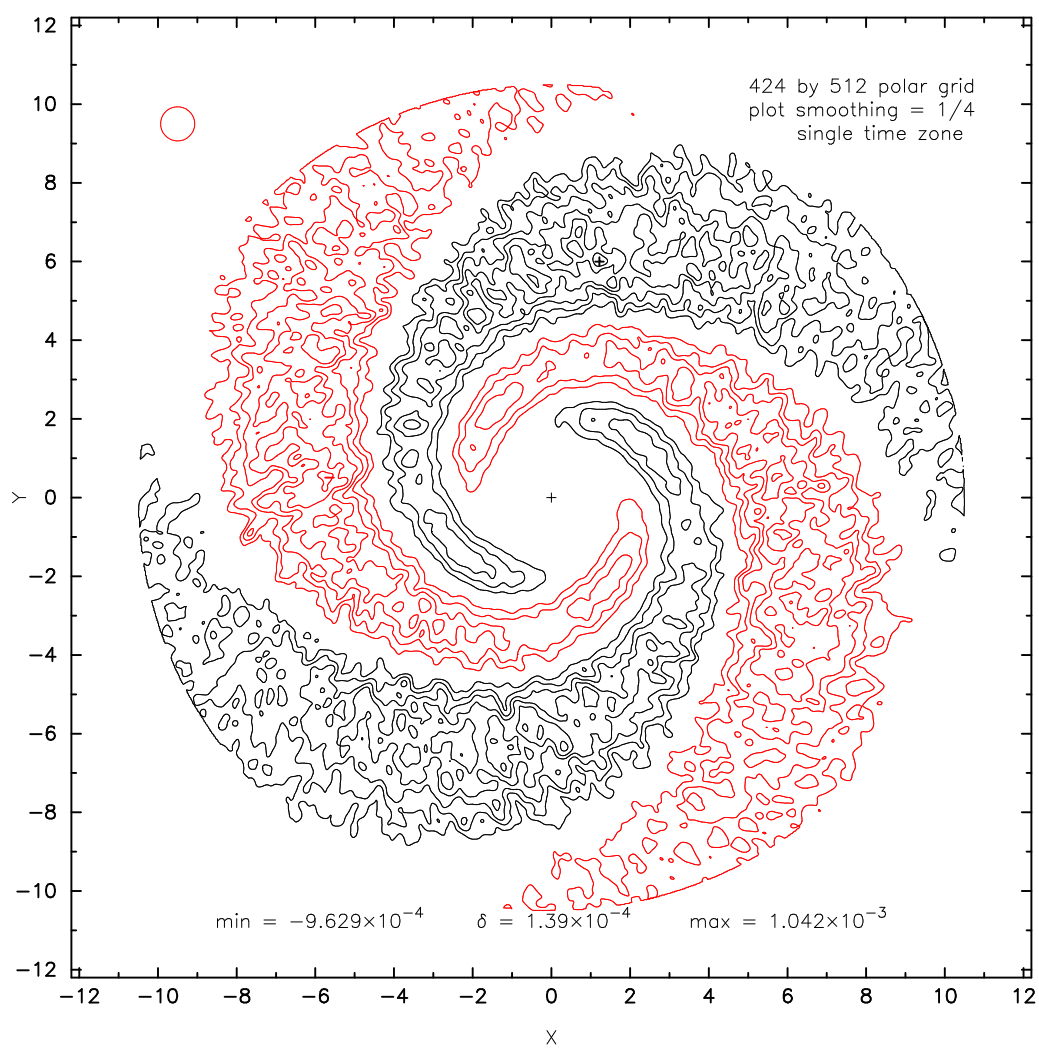
m > 0 r^2 * density Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 22



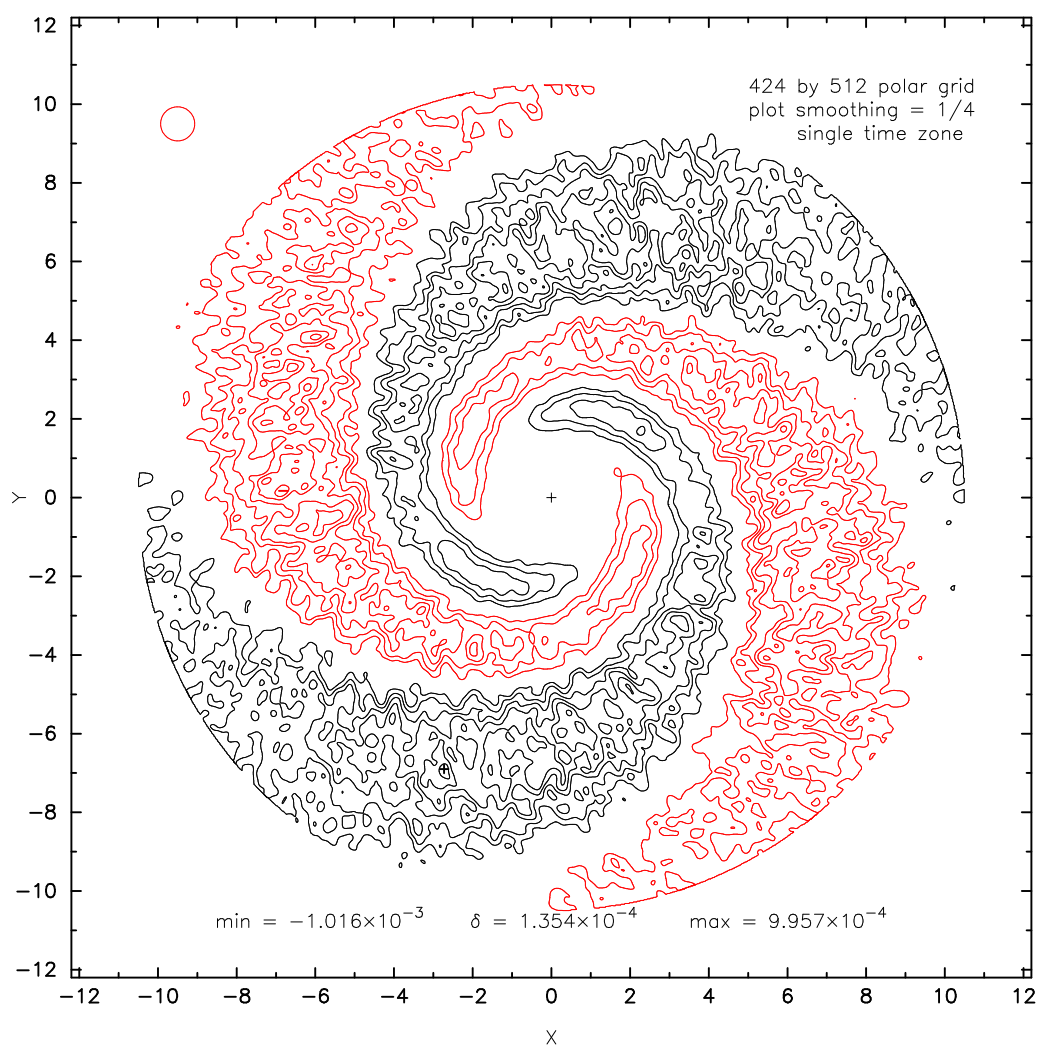
$m > 0$ $r^2 * \text{density}$ Plummer smoothing = $1/8$ 10 Meg $dt = 1/80$ time = 23



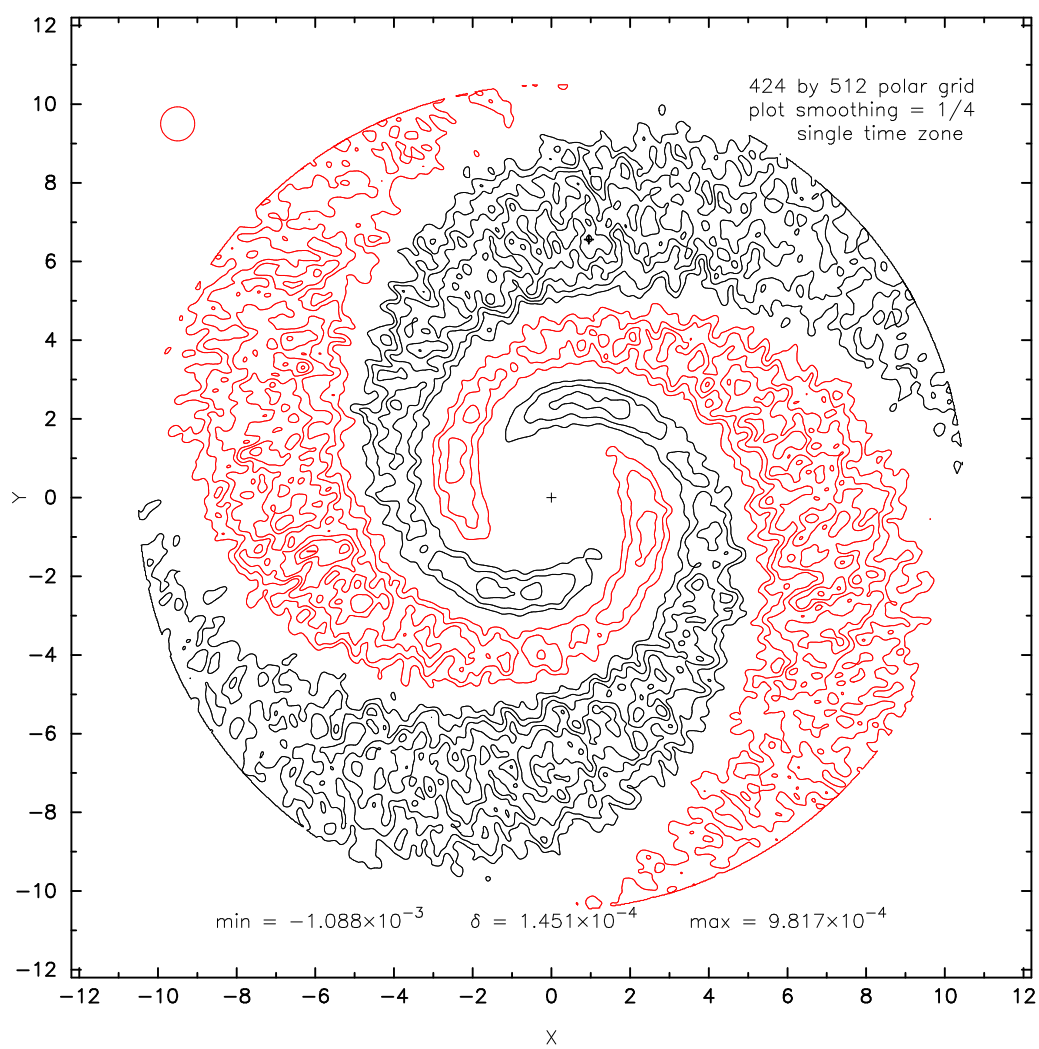
m > 0 $r^2 * \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 24



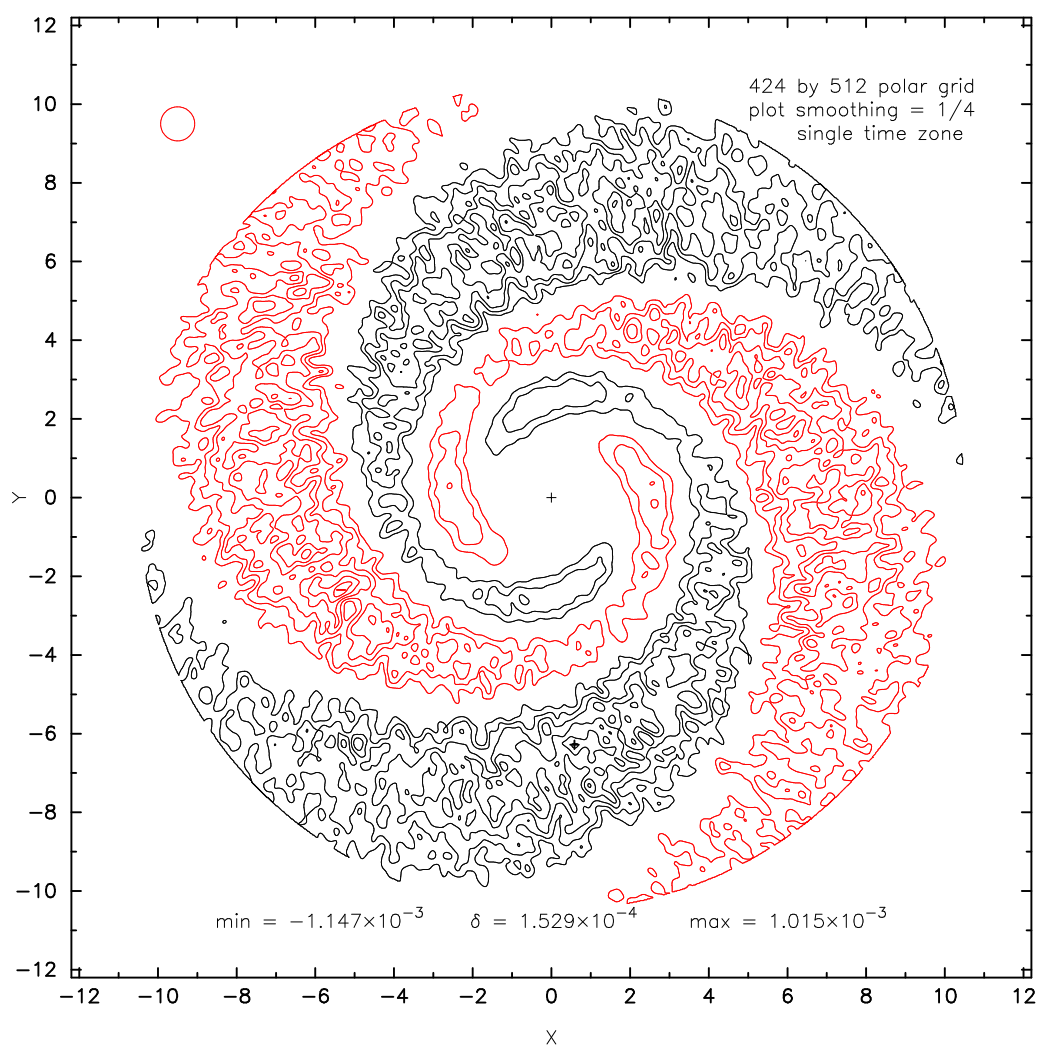
m > 0 $r^2 * \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 25



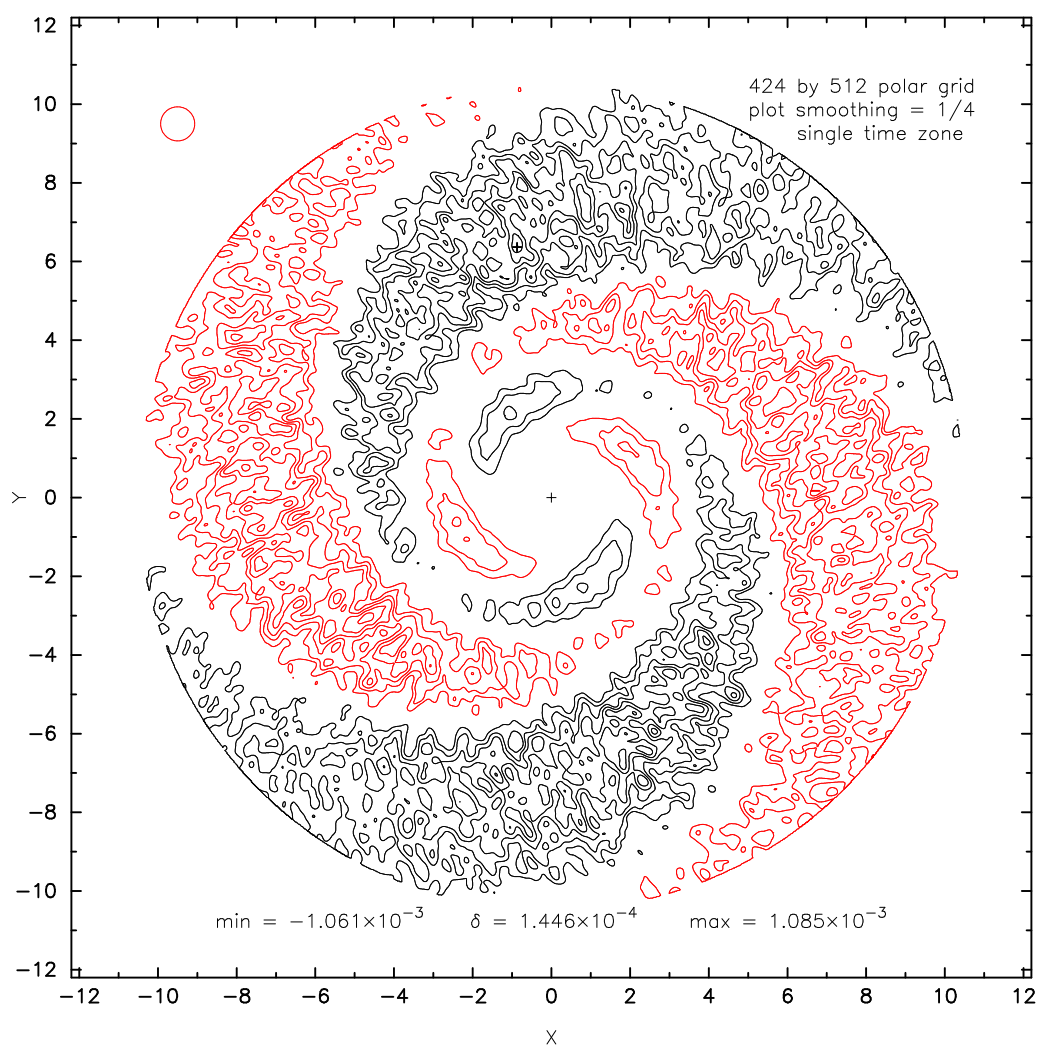
m > 0 $r^2 * \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 26



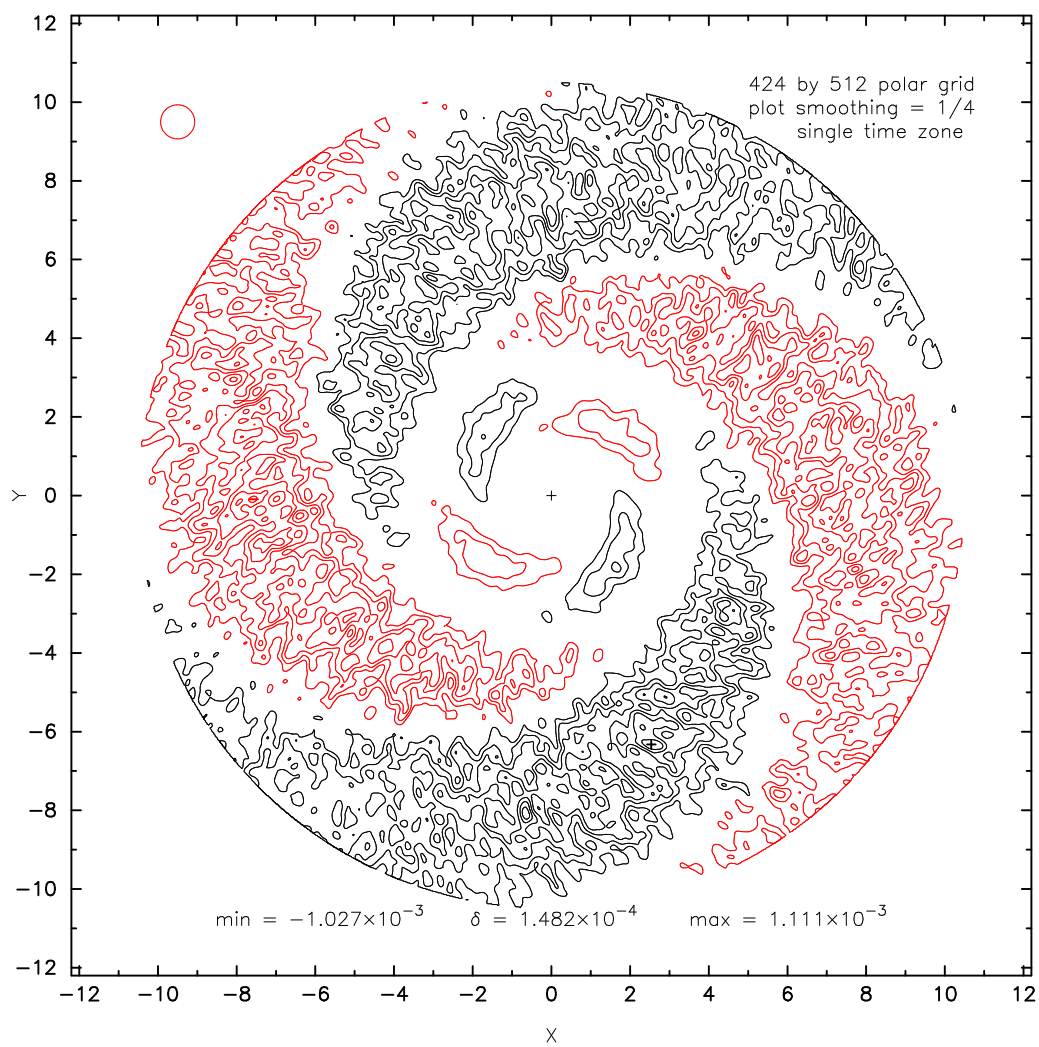
m > 0 r^2 * density Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 27



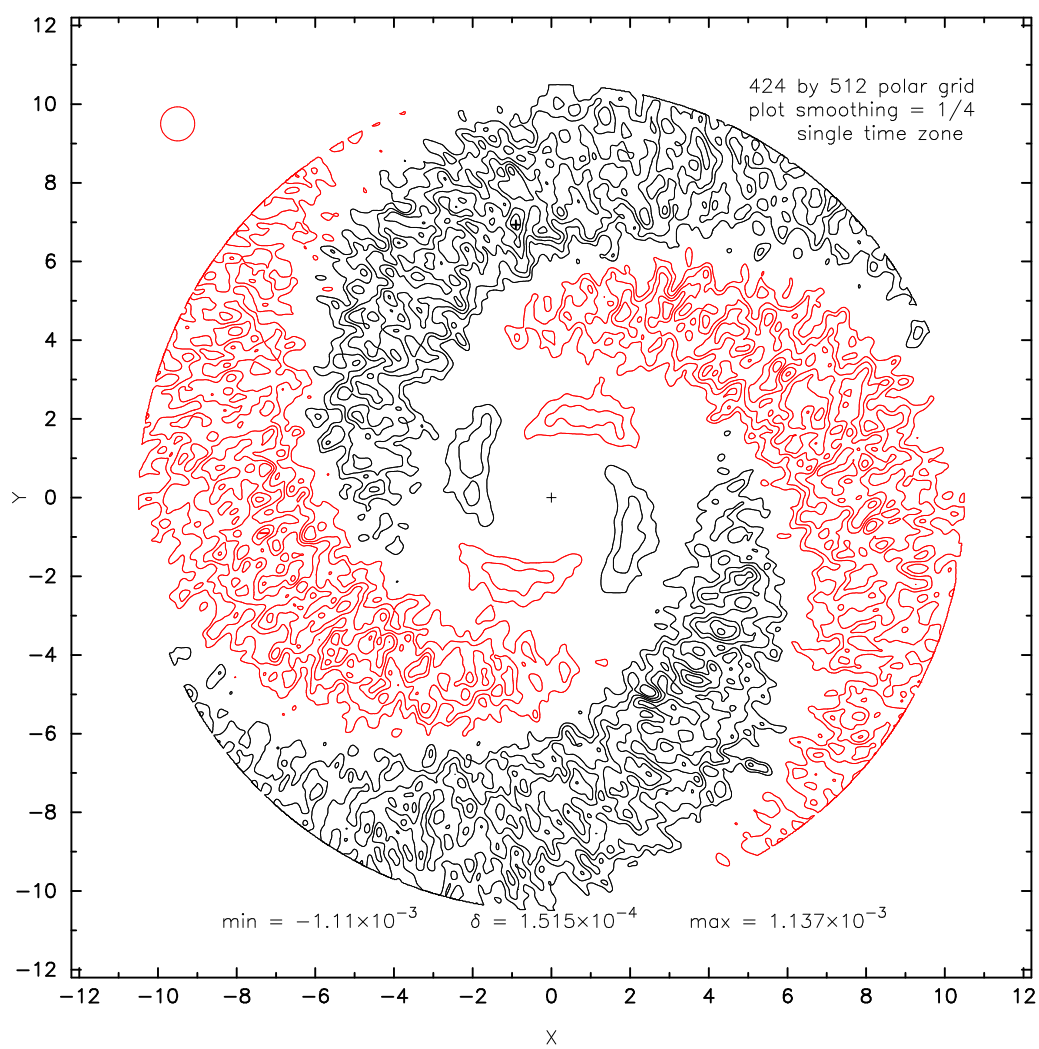
m > 0 $r^2 * \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 28



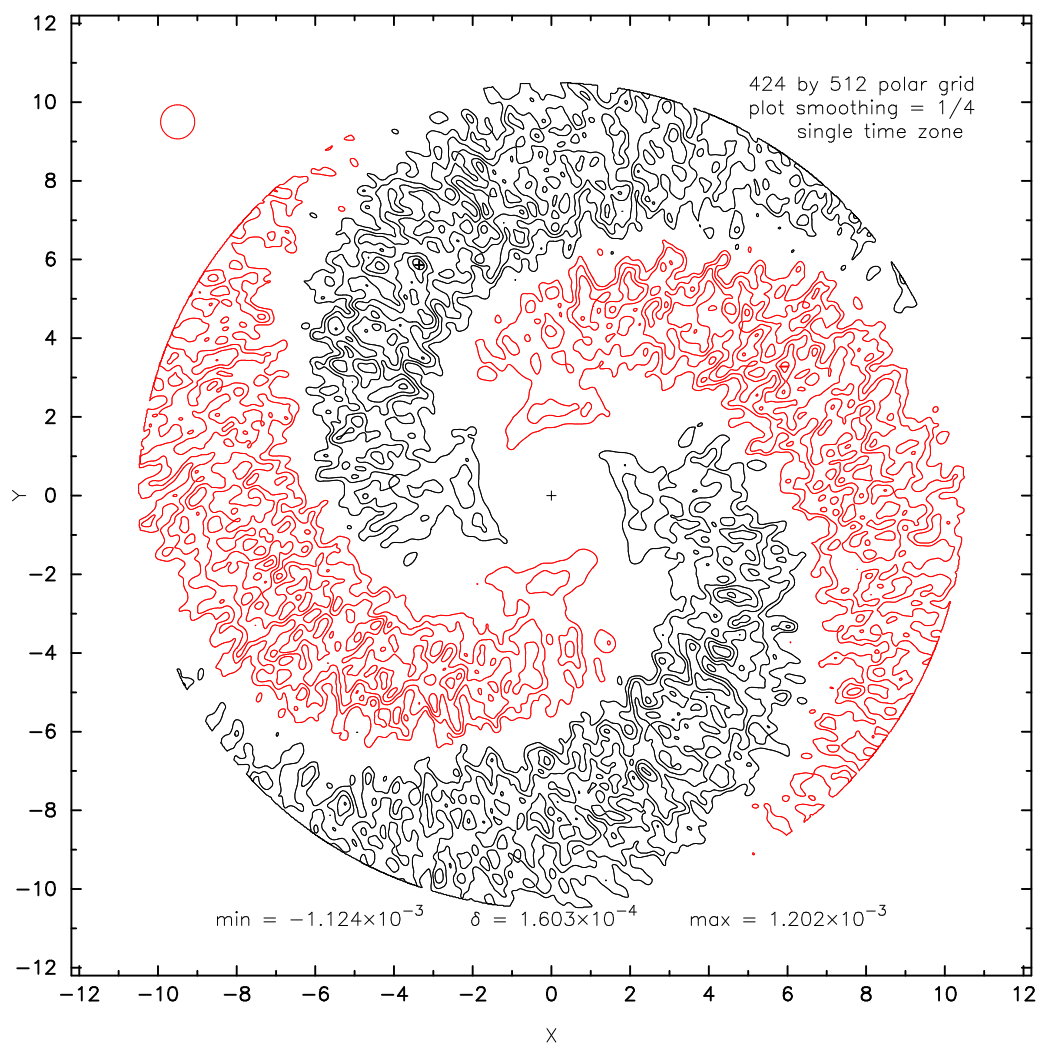
m > 0 r^2 * density Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 29



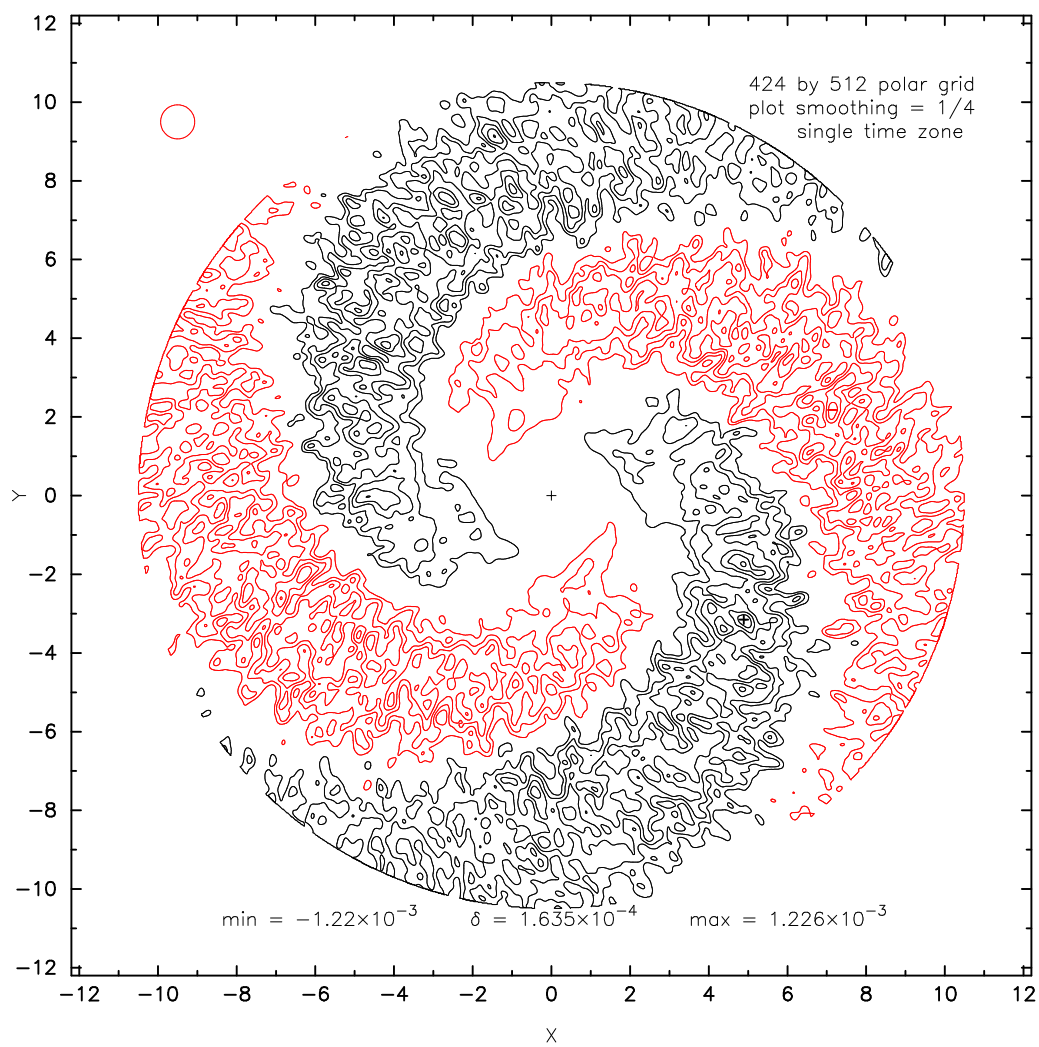
m > 0 $r^2 \cdot \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 30



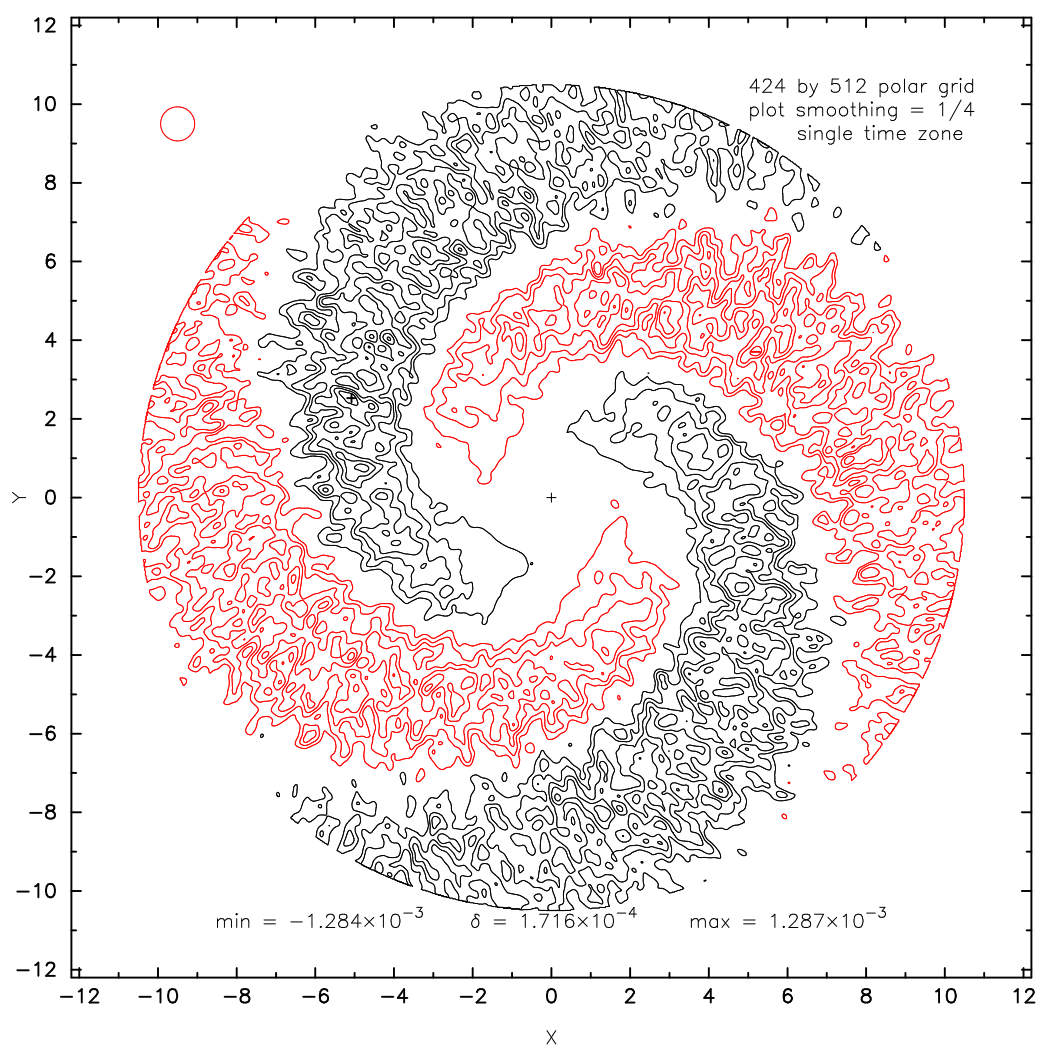
m > 0 $r^2 * \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 31



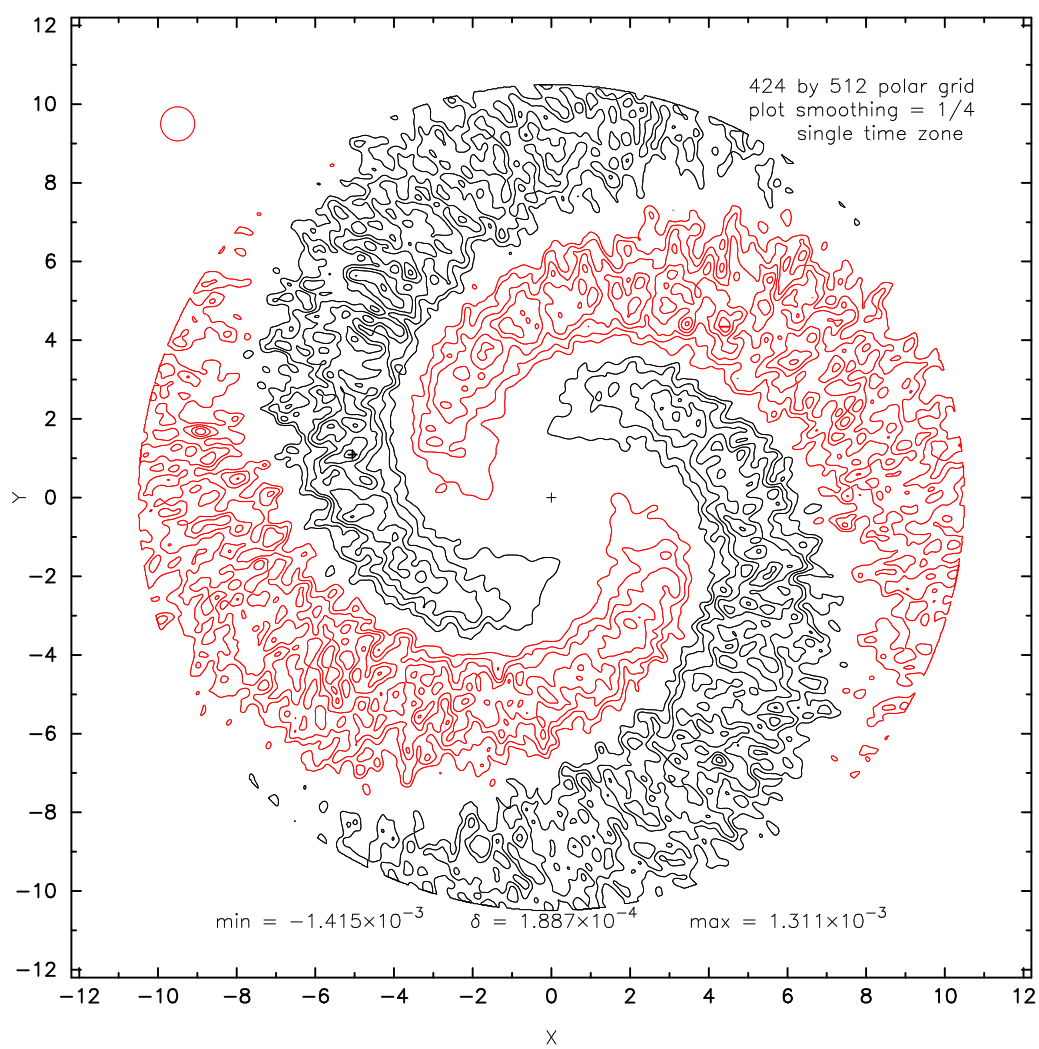
m > 0 r^2 * density Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 32



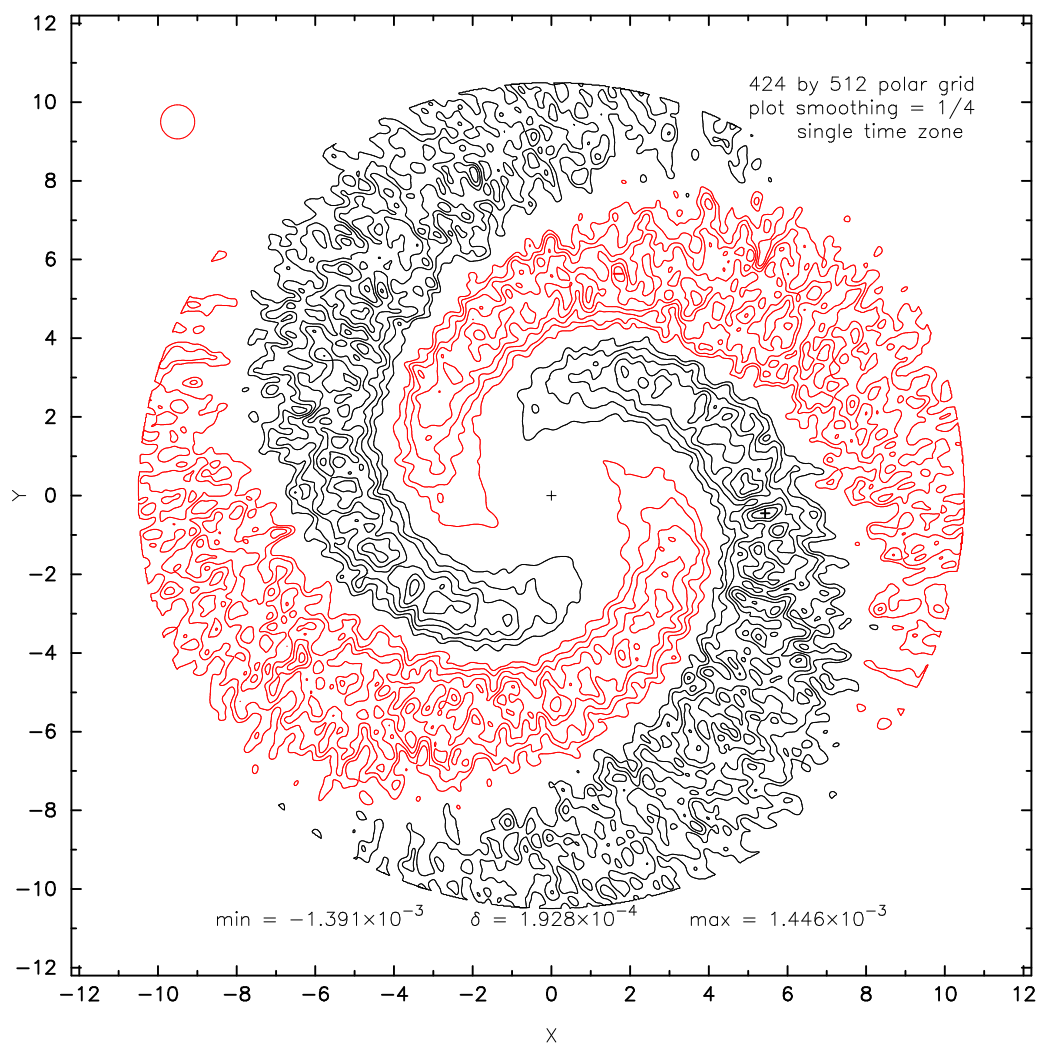
m > 0 r^2 * density Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 33



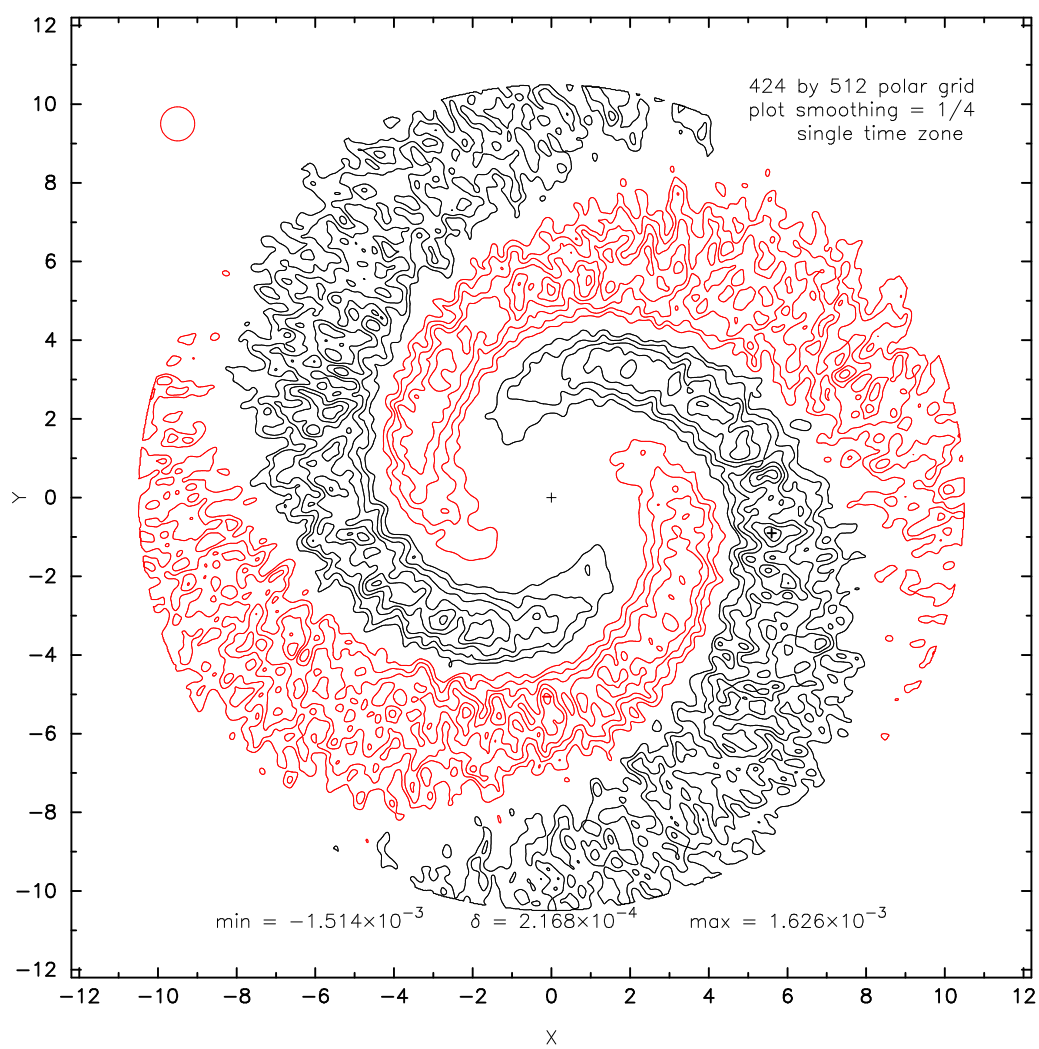
m > 0 $r^2 \cdot \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 34



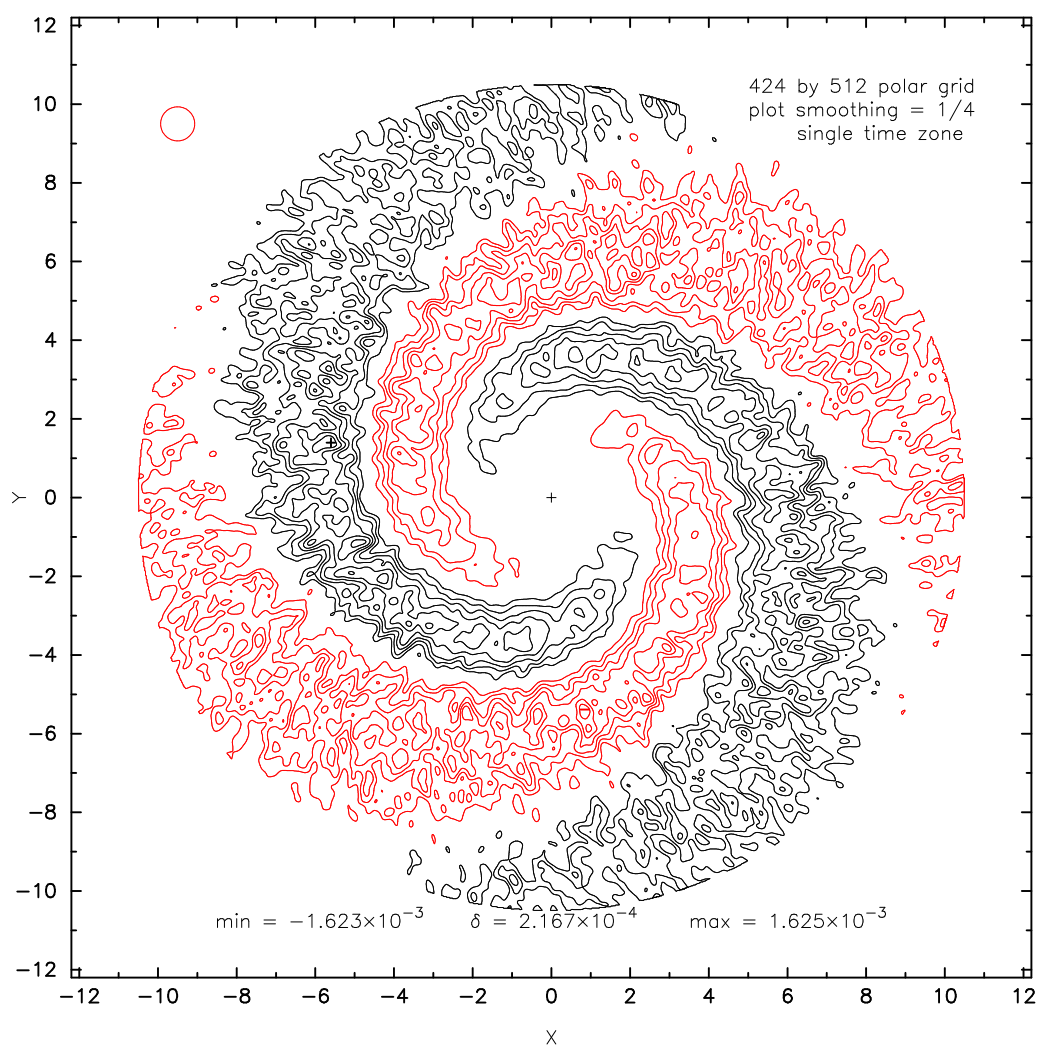
m > 0 $r^2 \cdot \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 35



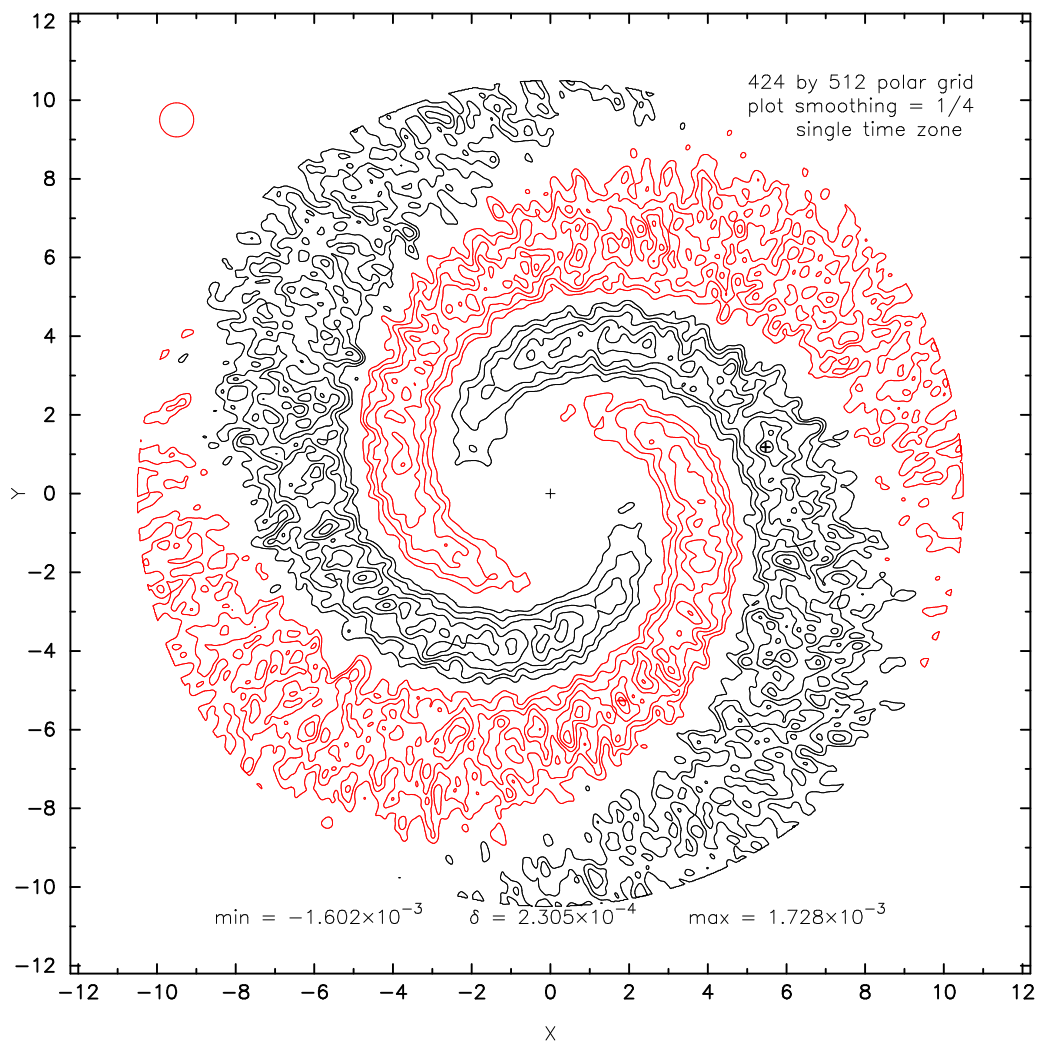
m > 0 $r^2 \cdot \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 36



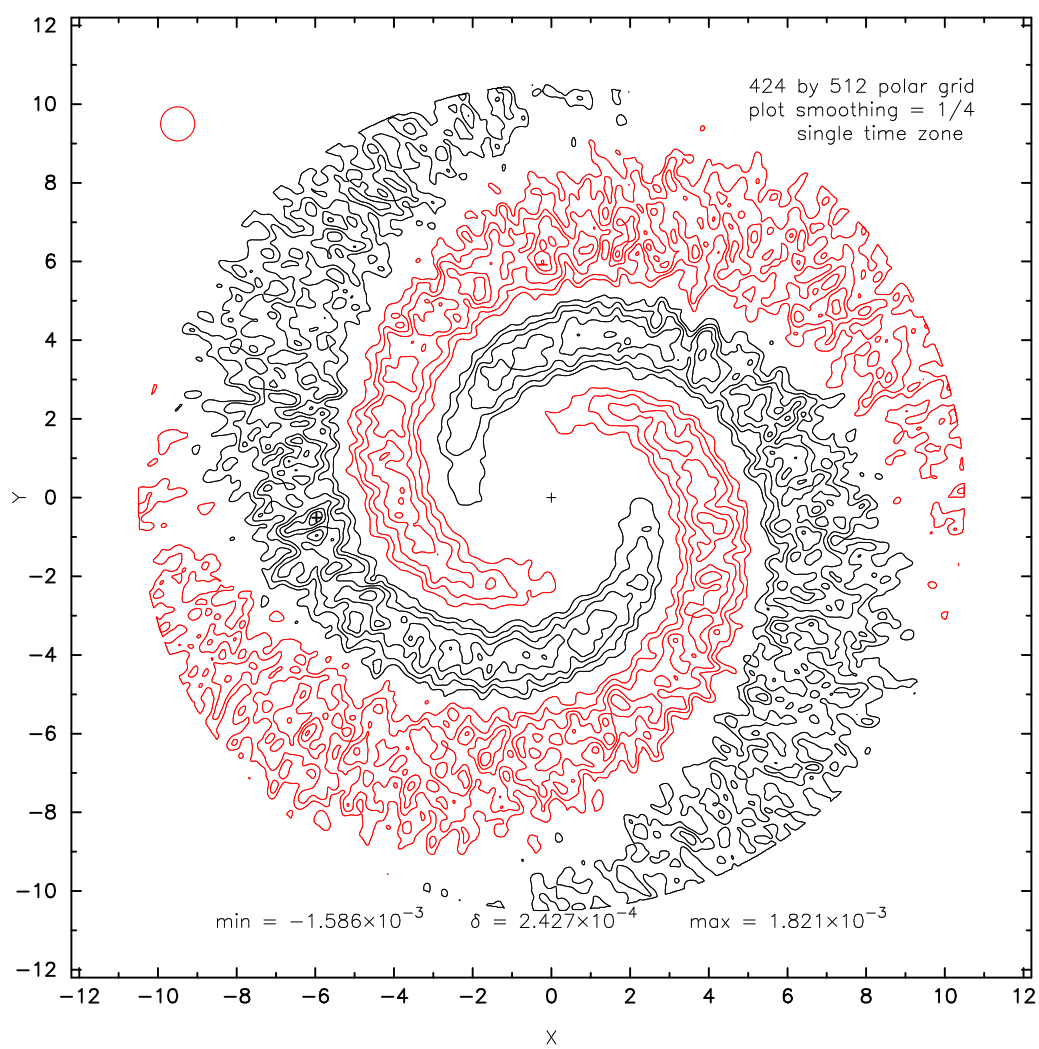
m > 0 r^2 * density Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 37



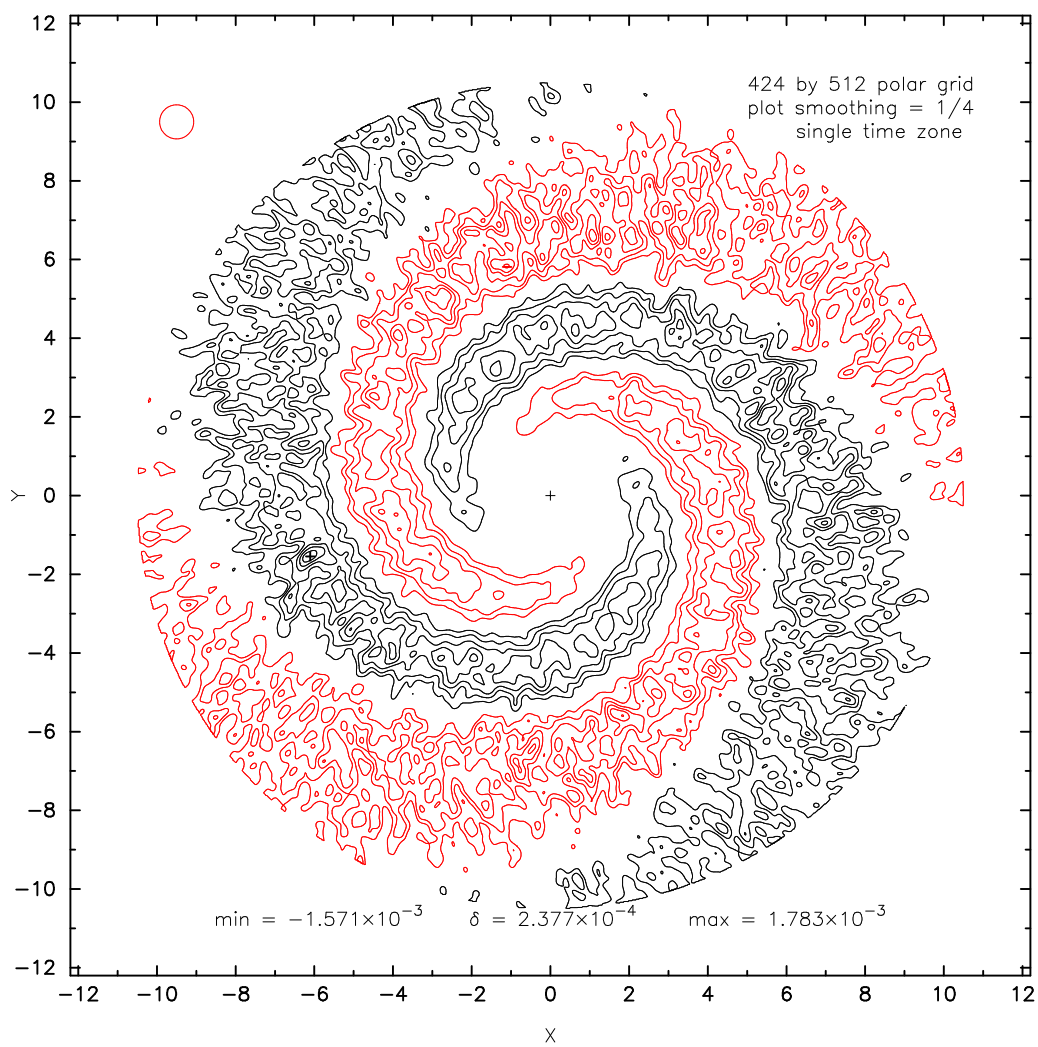
$m > 0$ $r^2 * \text{density}$ Plummer smoothing = $1/8$ 10 Meg $dt = 1/80$ time = 38



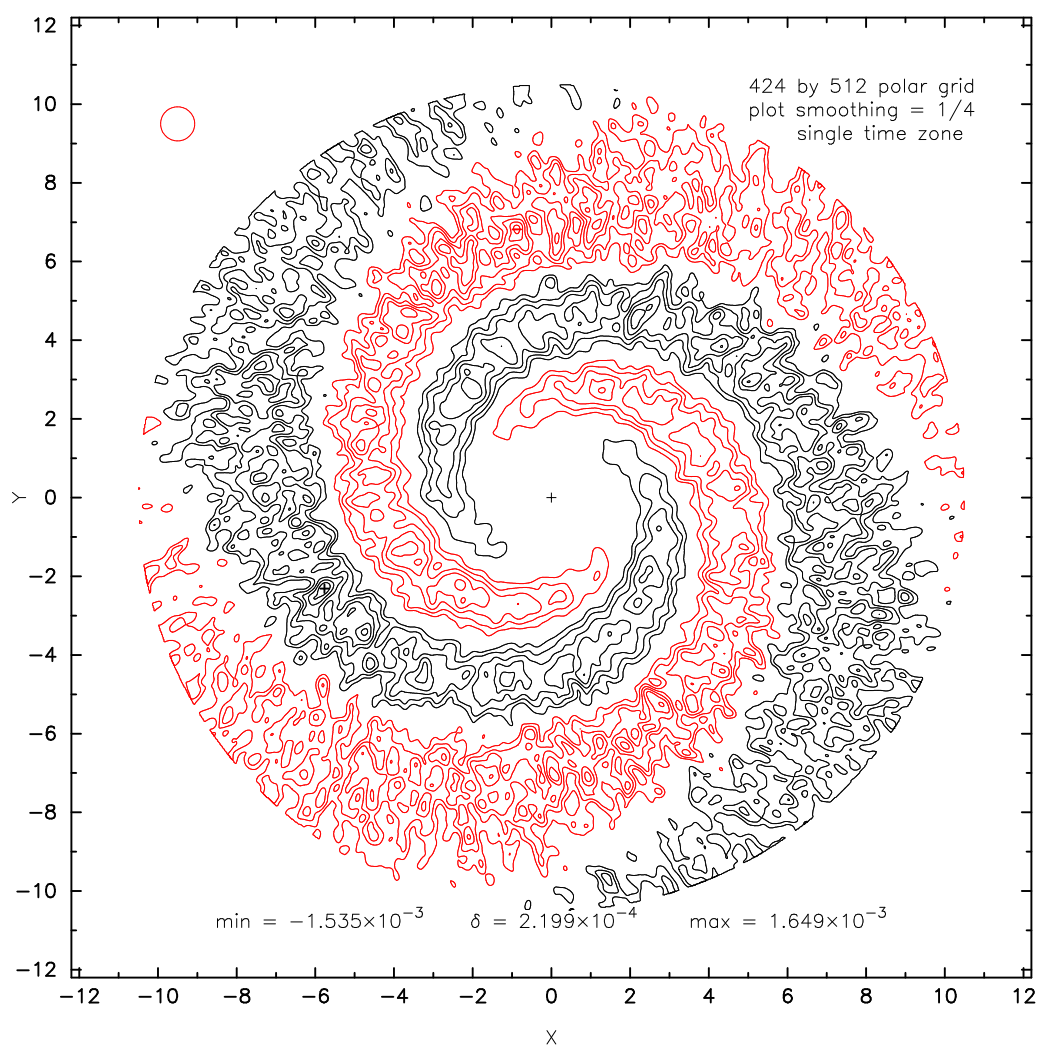
m > 0 $r^2 \cdot \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 39



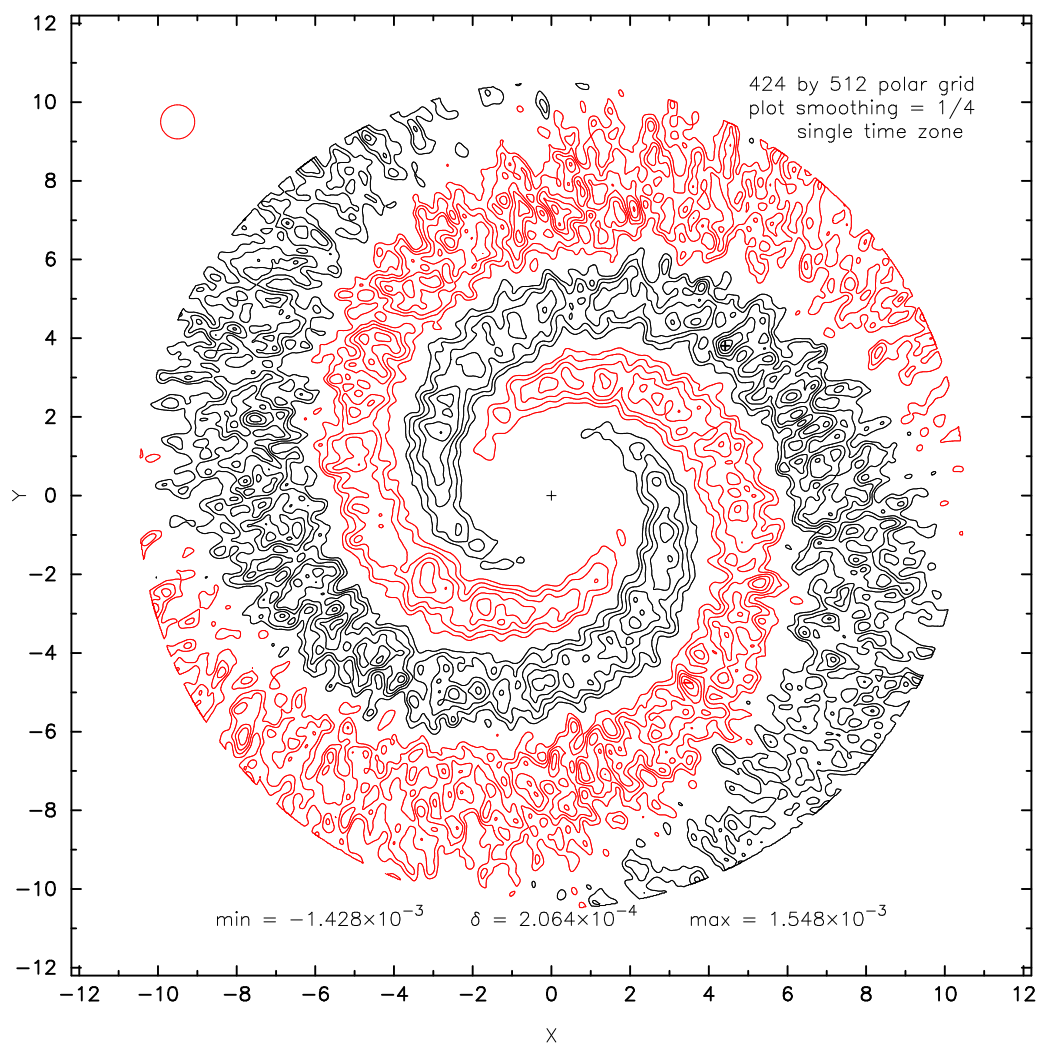
m > 0 $r^2 * \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 40



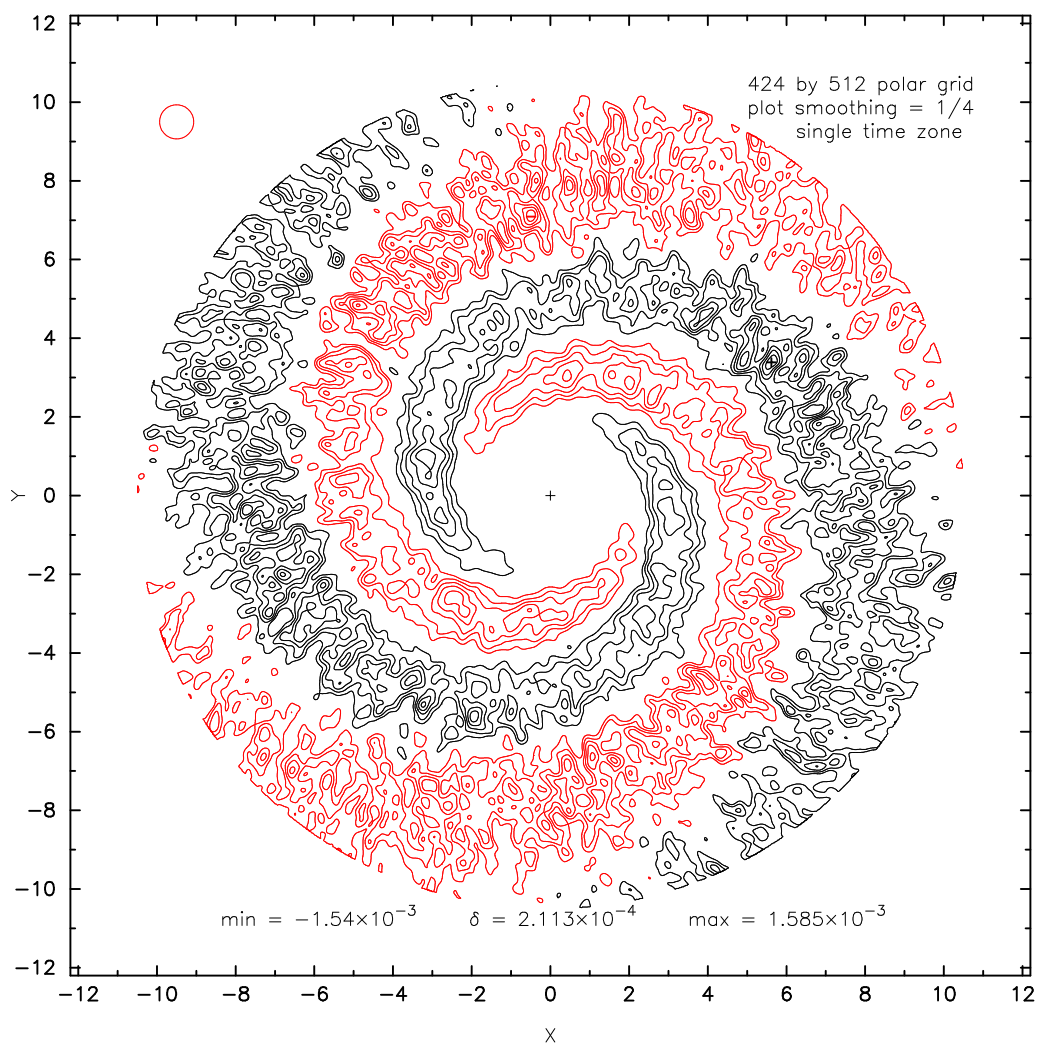
m > 0 $r^2 * \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 41



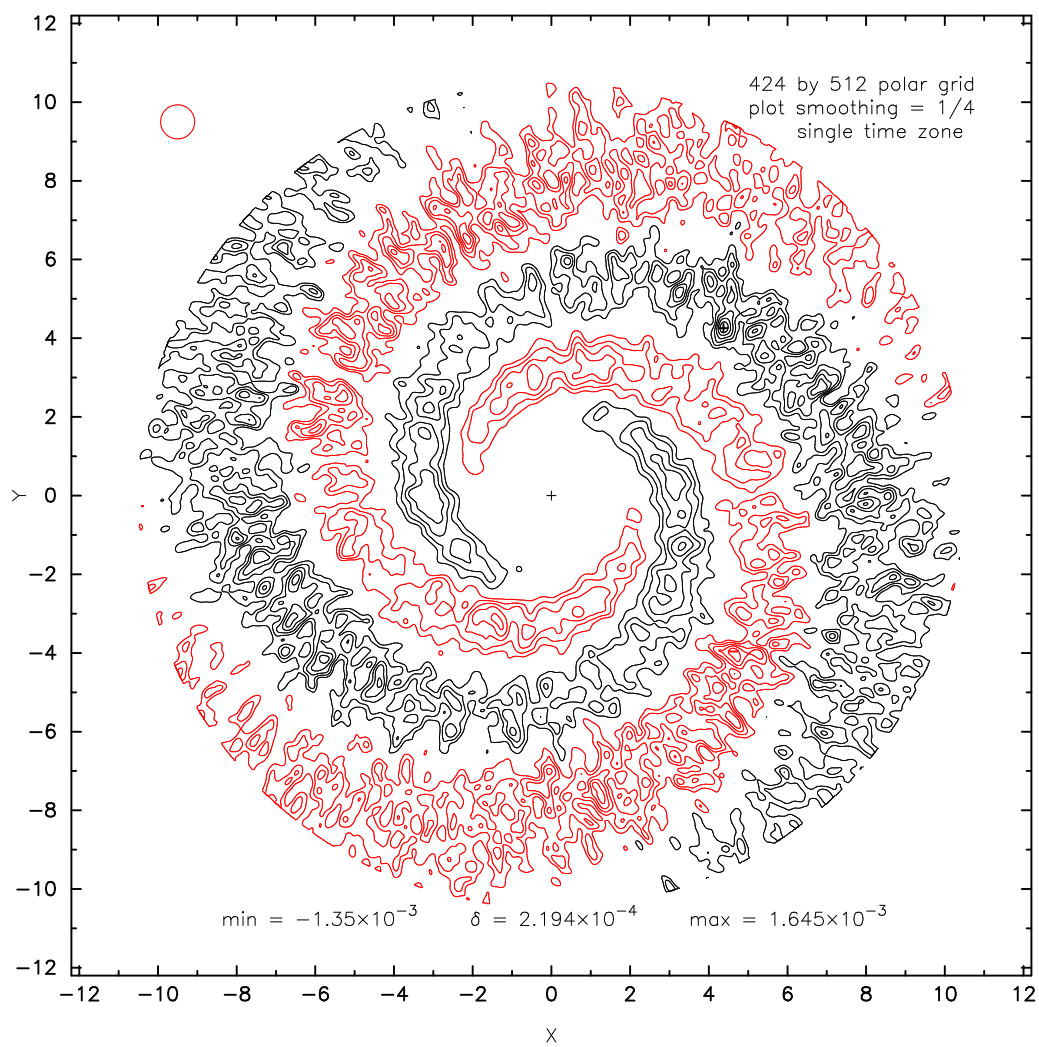
m > 0 $r^2 \cdot \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 42



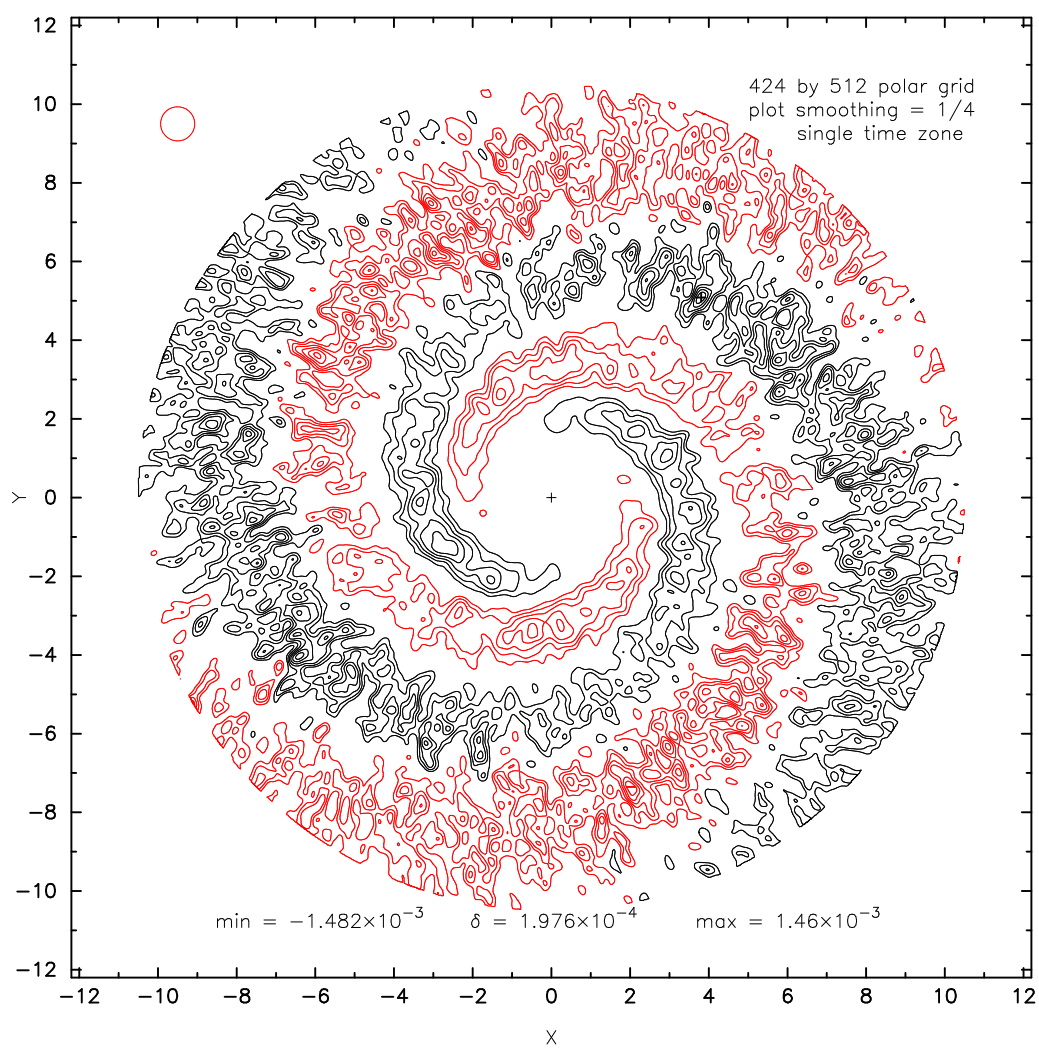
m > 0 r^2 * density Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 43



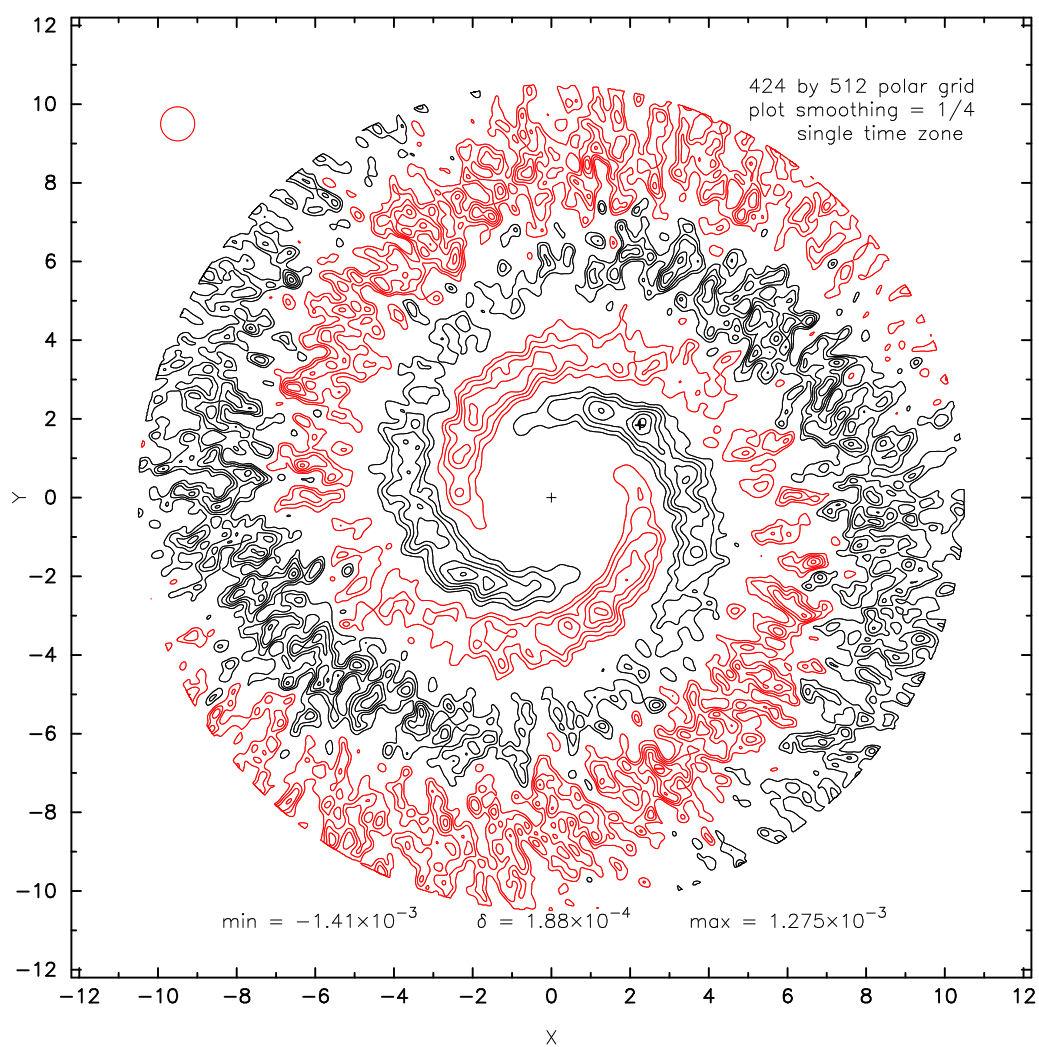
$m > 0$ $r^2 * \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 44



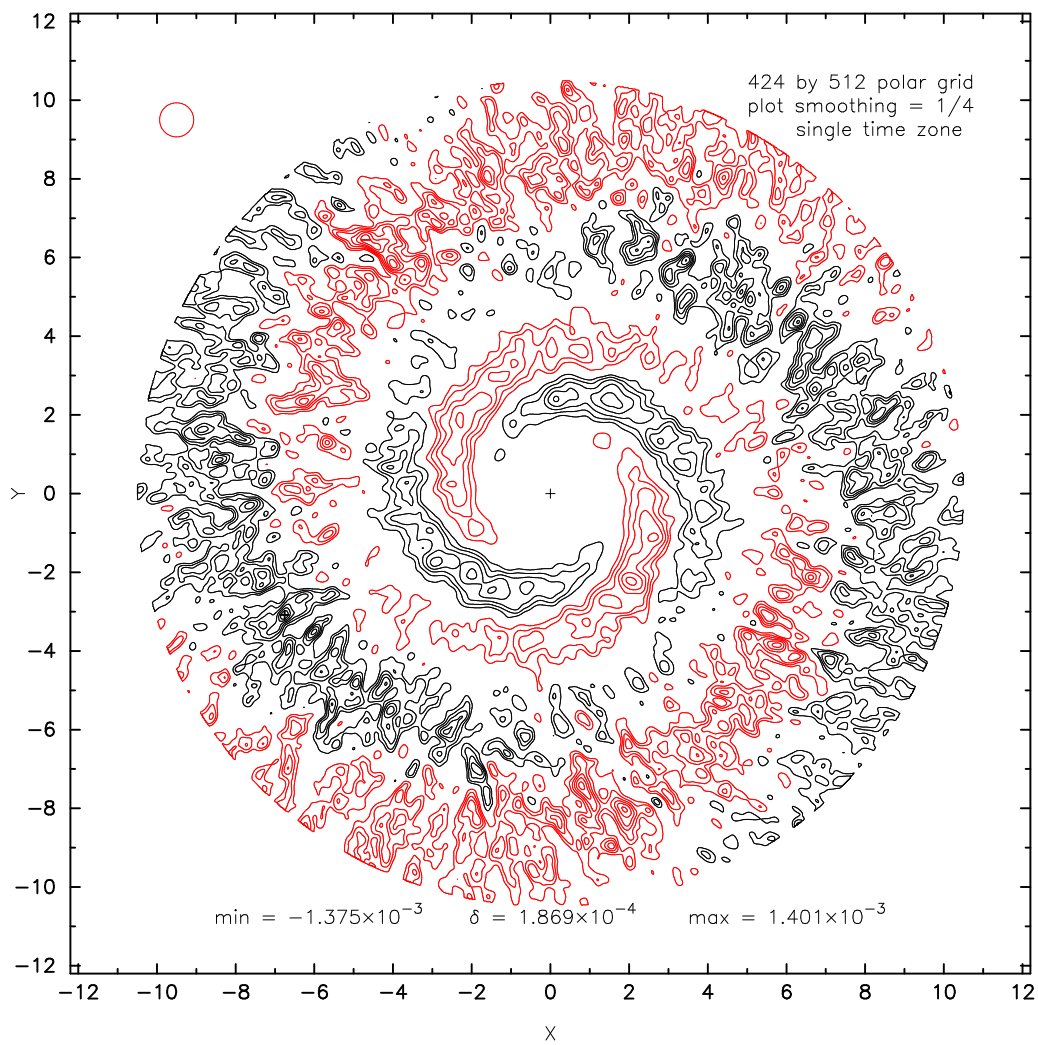
m > 0 $r^2 \cdot \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 45



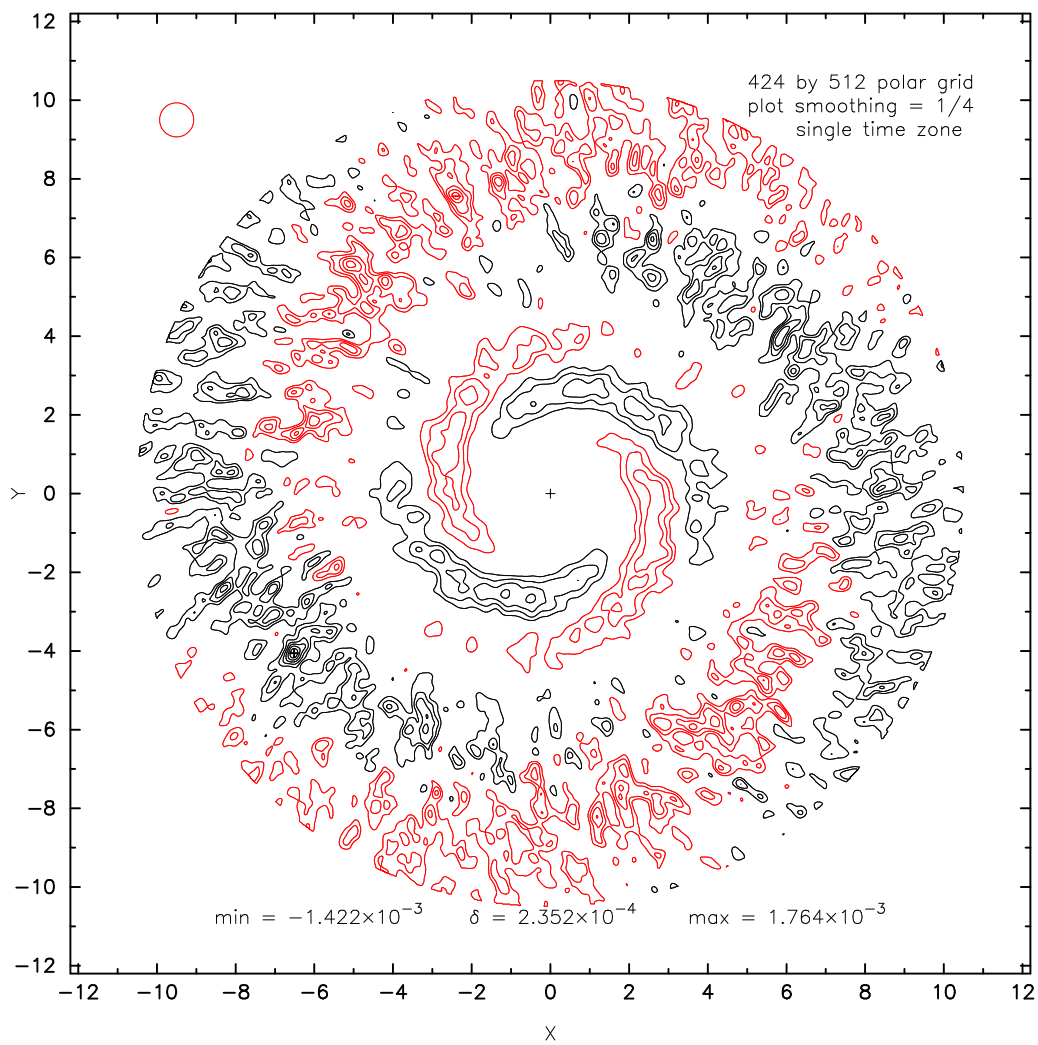
$m > 0$ $r^2 * \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 46



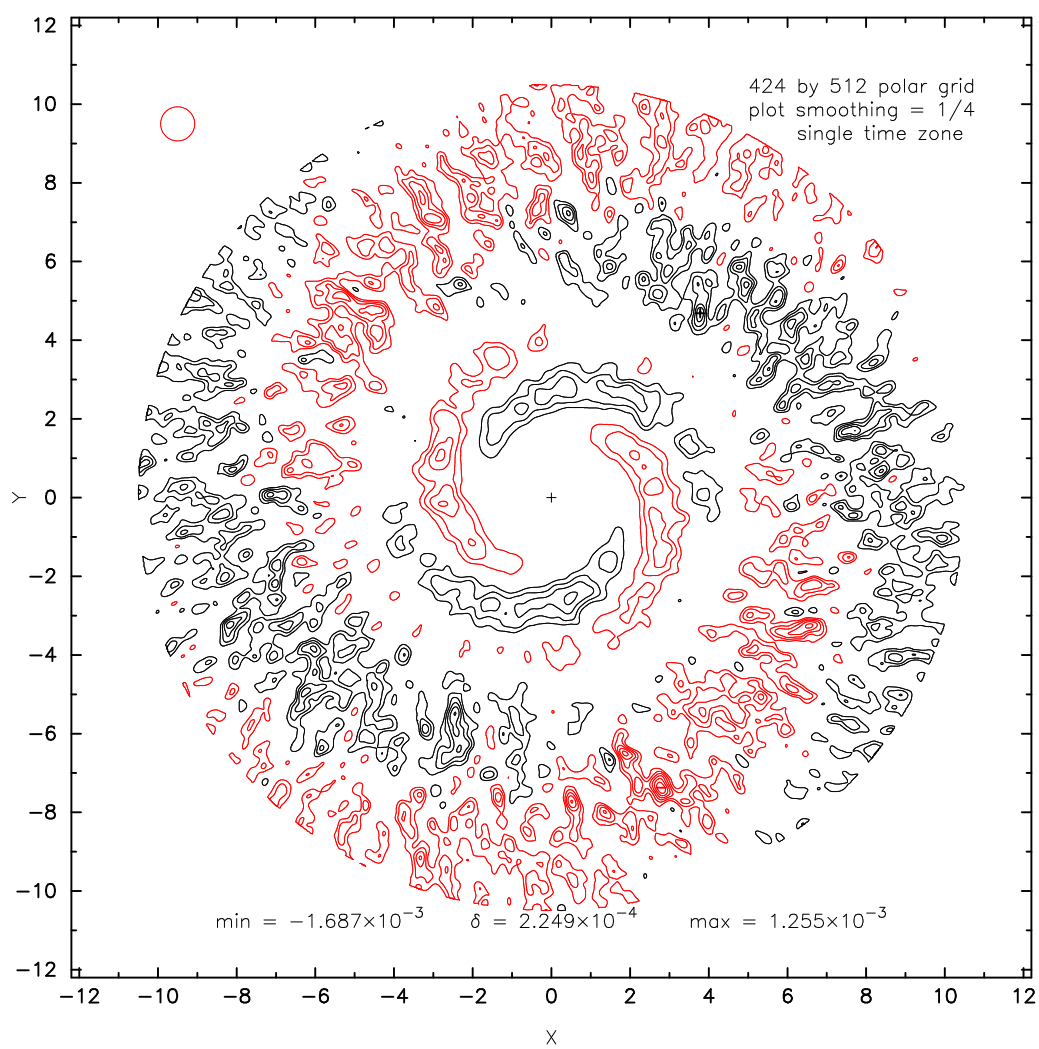
m > 0 $r^2 \cdot \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 47



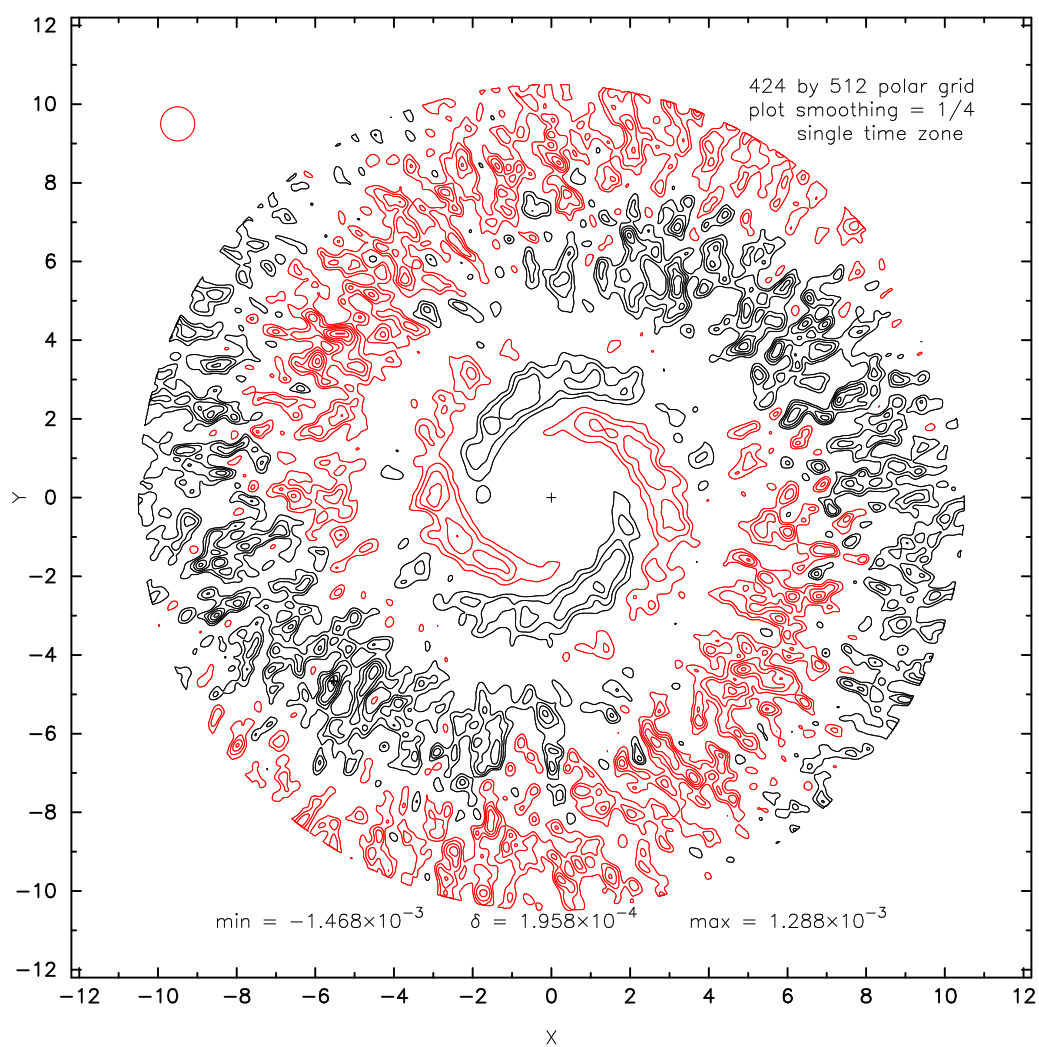
m > 0 $r^2 \cdot \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 48



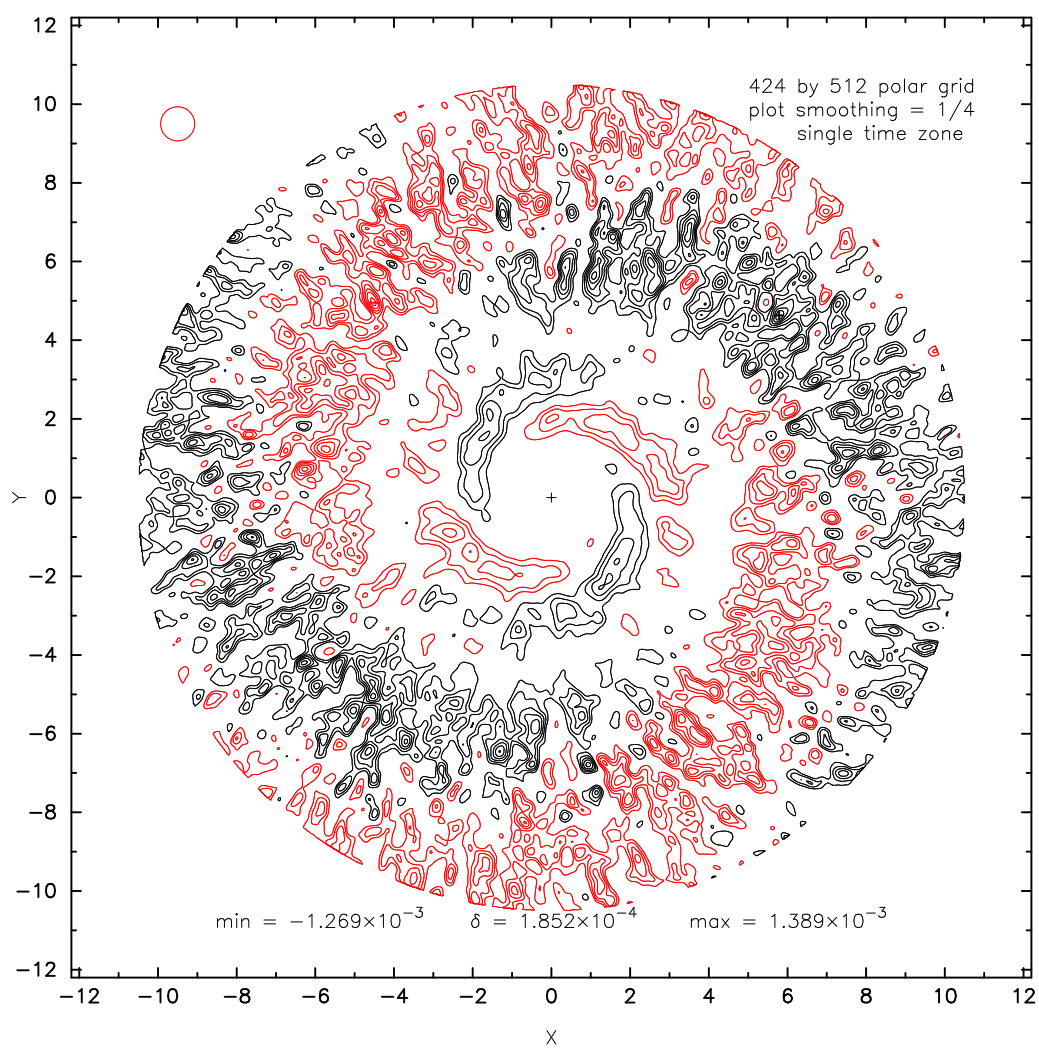
m > 0 r^2 * density Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 49



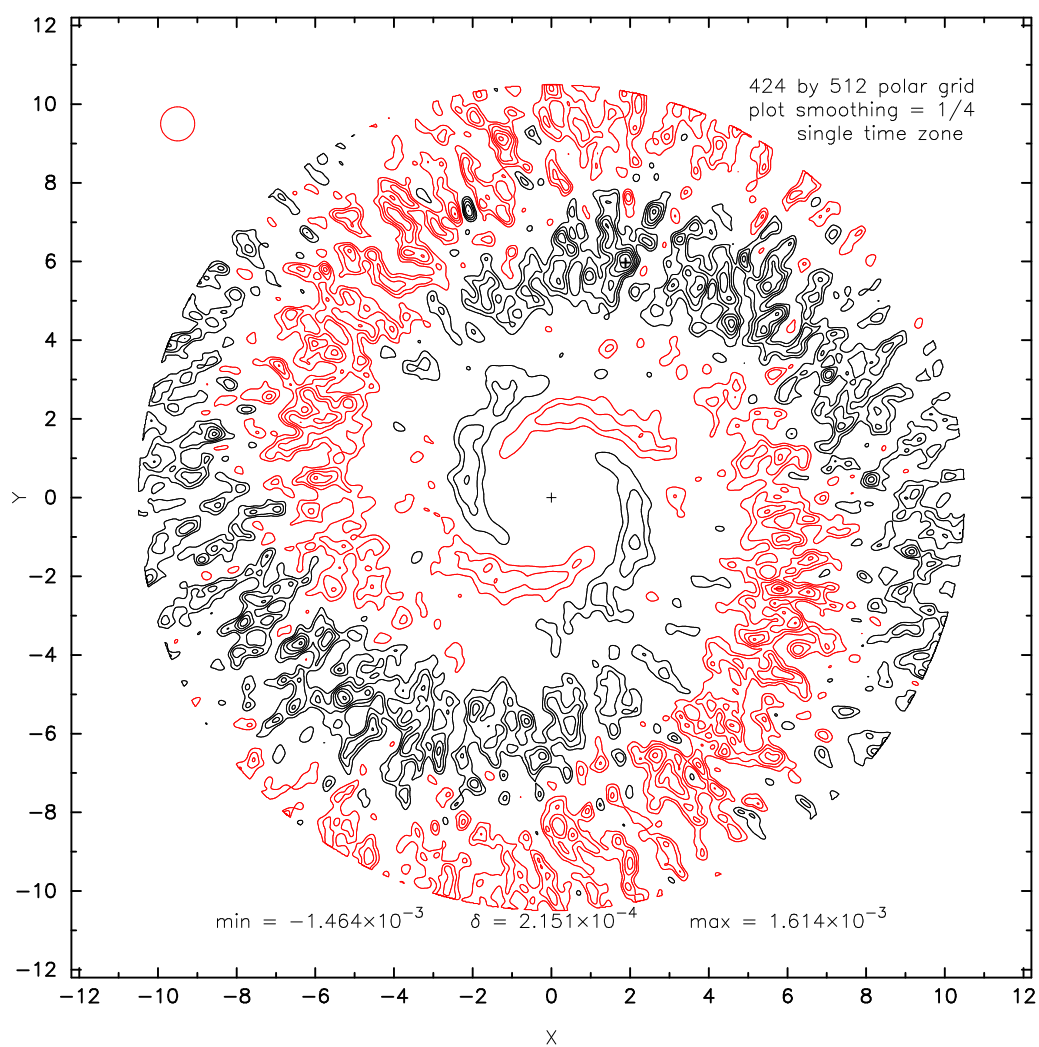
m > 0 $r^2 \cdot \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 50



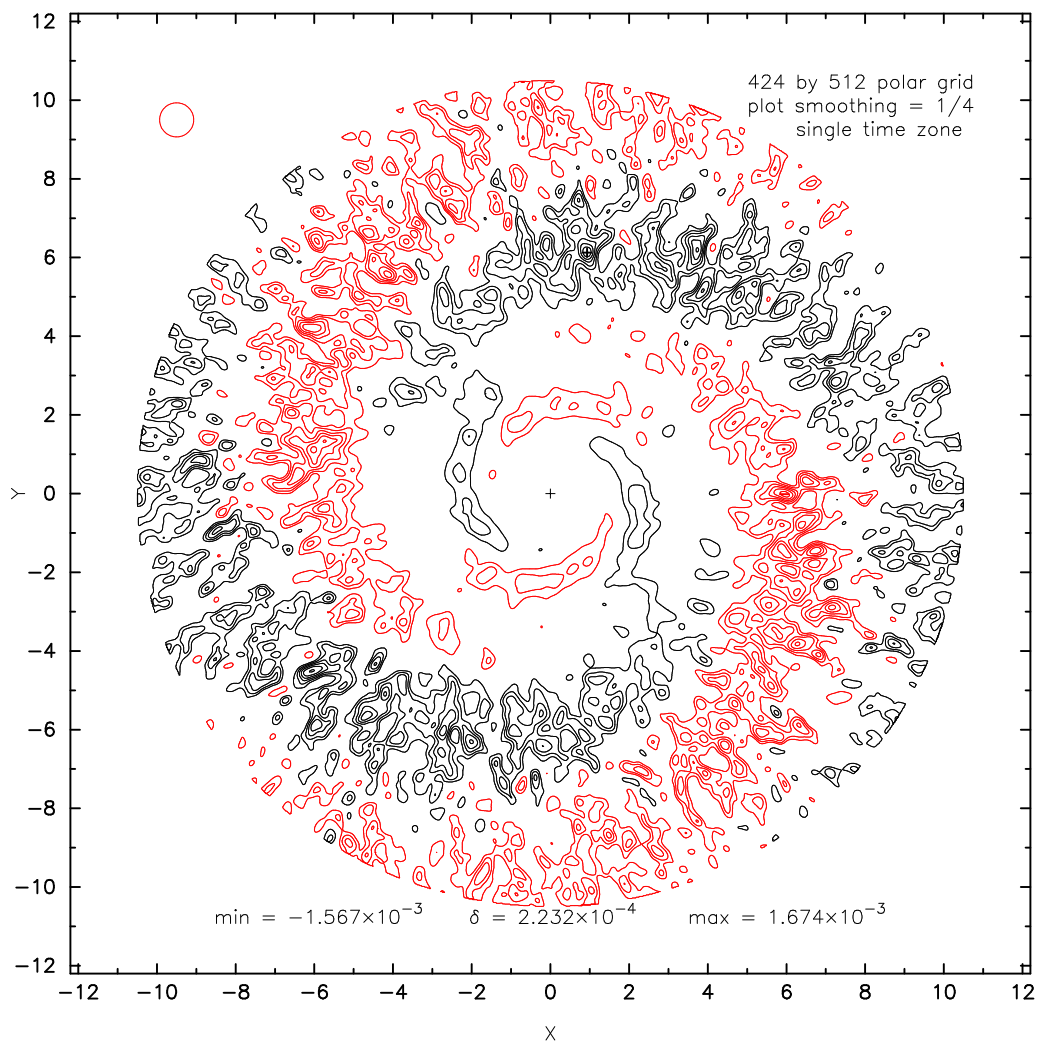
m > 0 r^2 * density Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 51



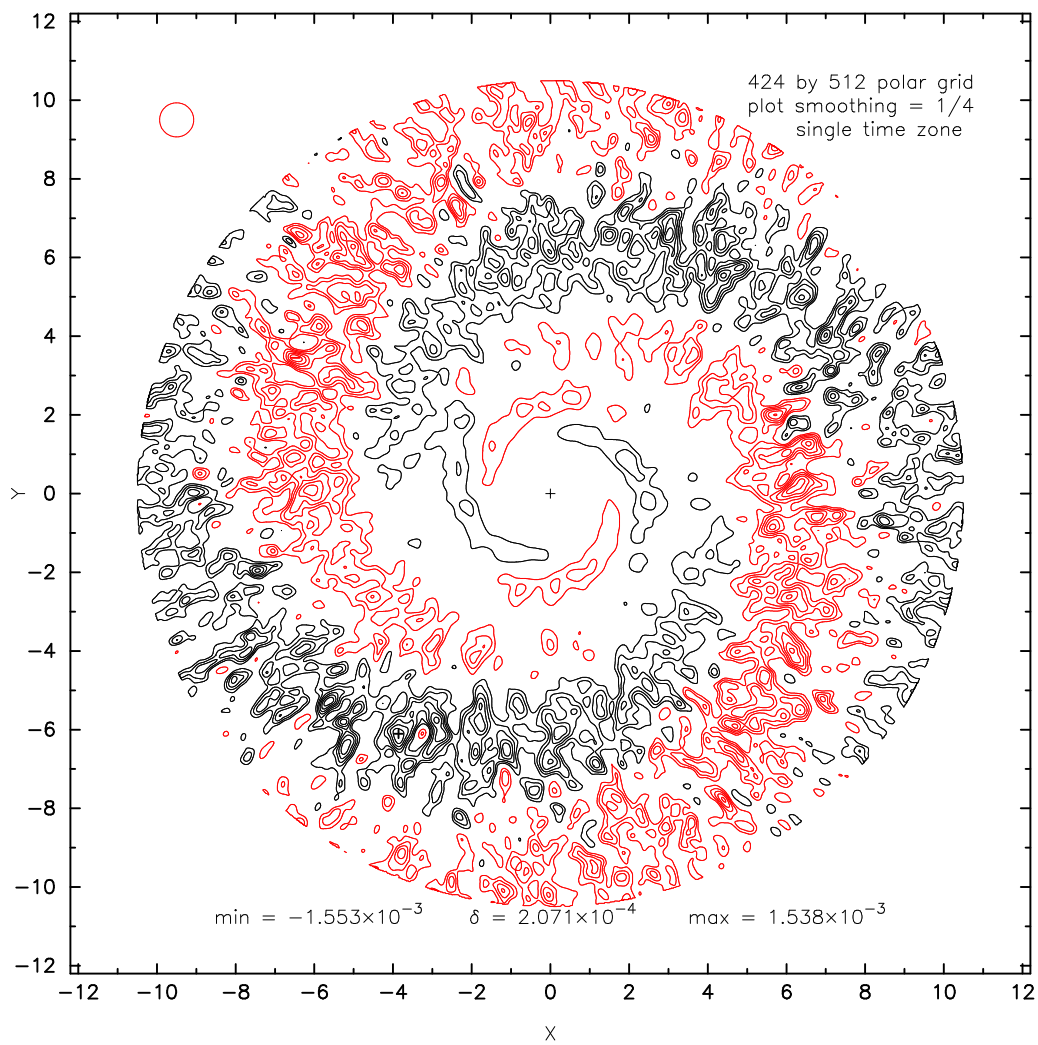
m > 0 $r^2 \cdot \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 52



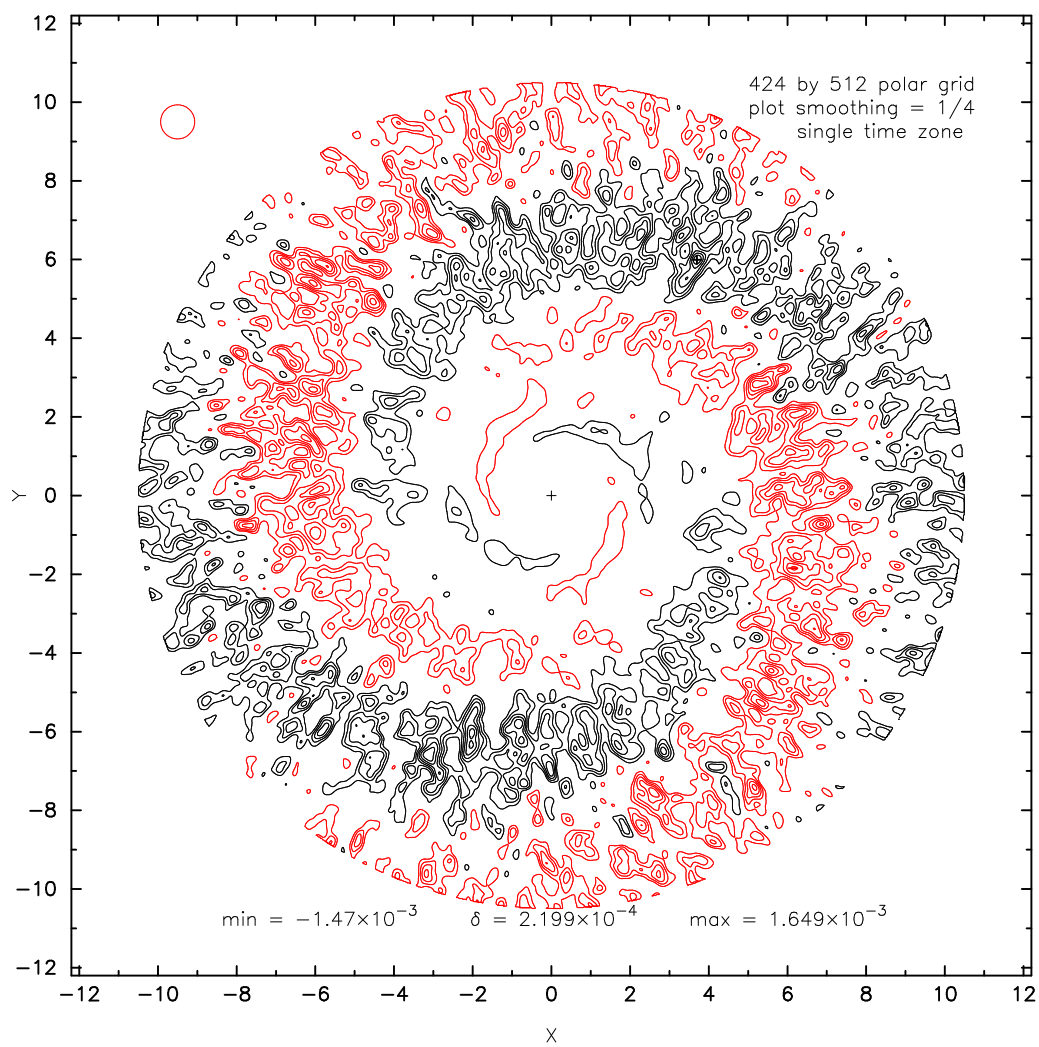
m > 0 $r^2 \cdot \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 53



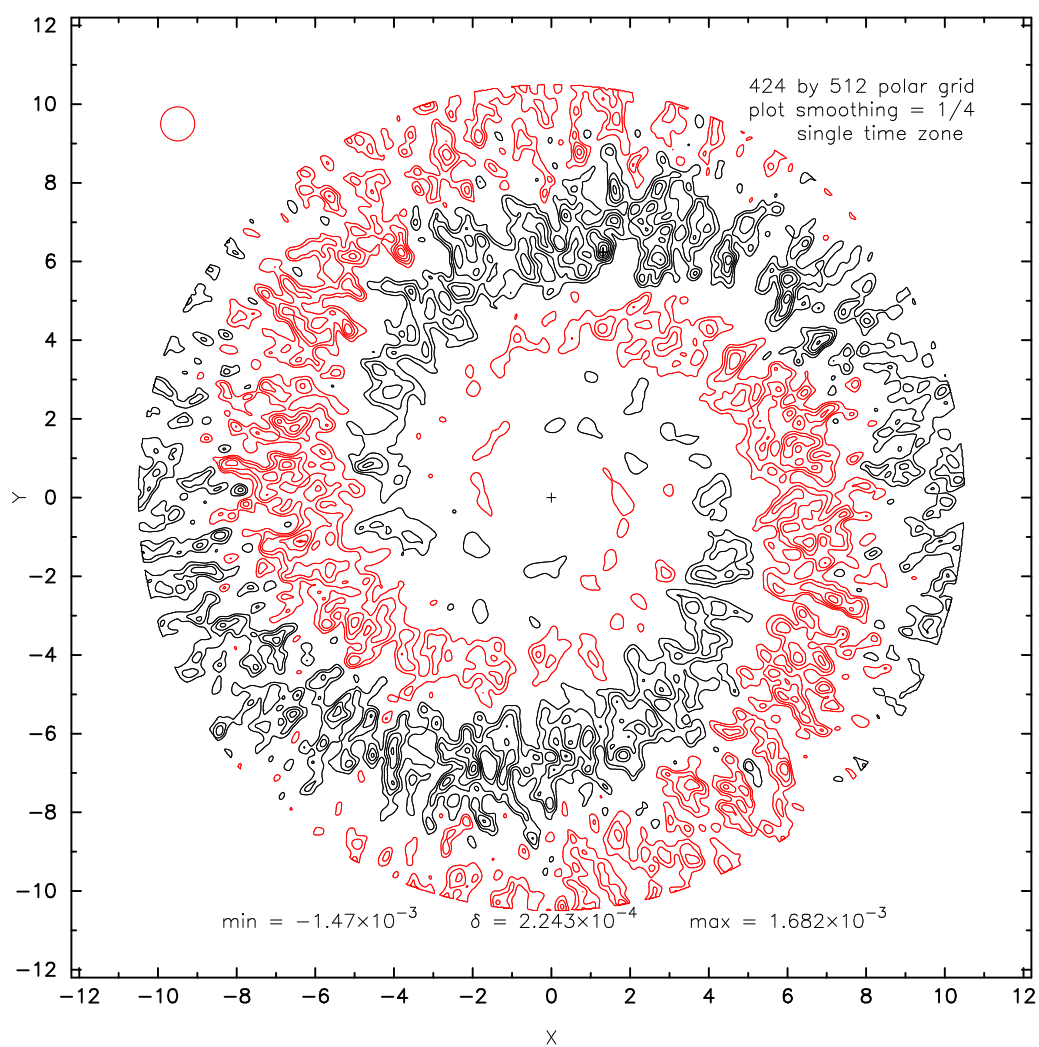
m > 0 r^2 * density Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 54



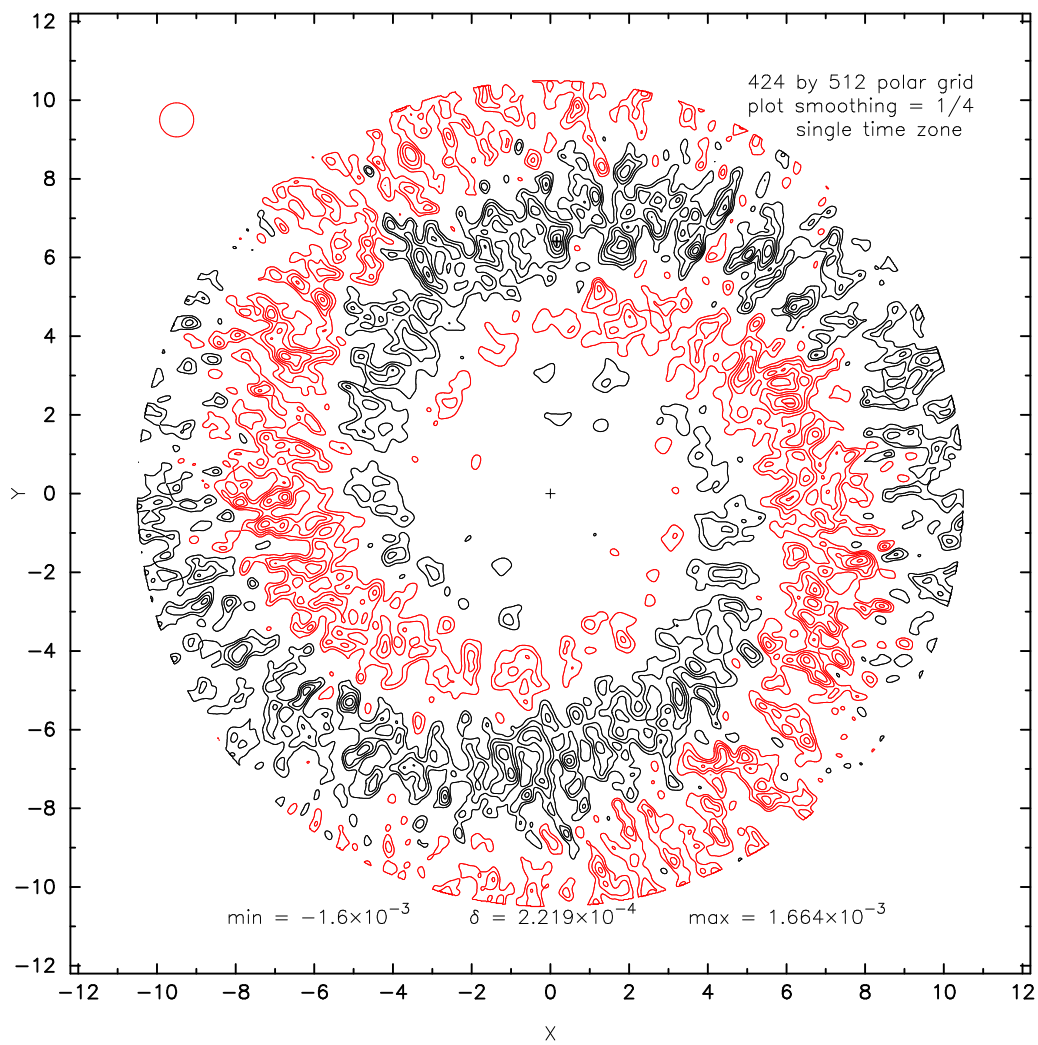
m > 0 $r^2 \cdot \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 55



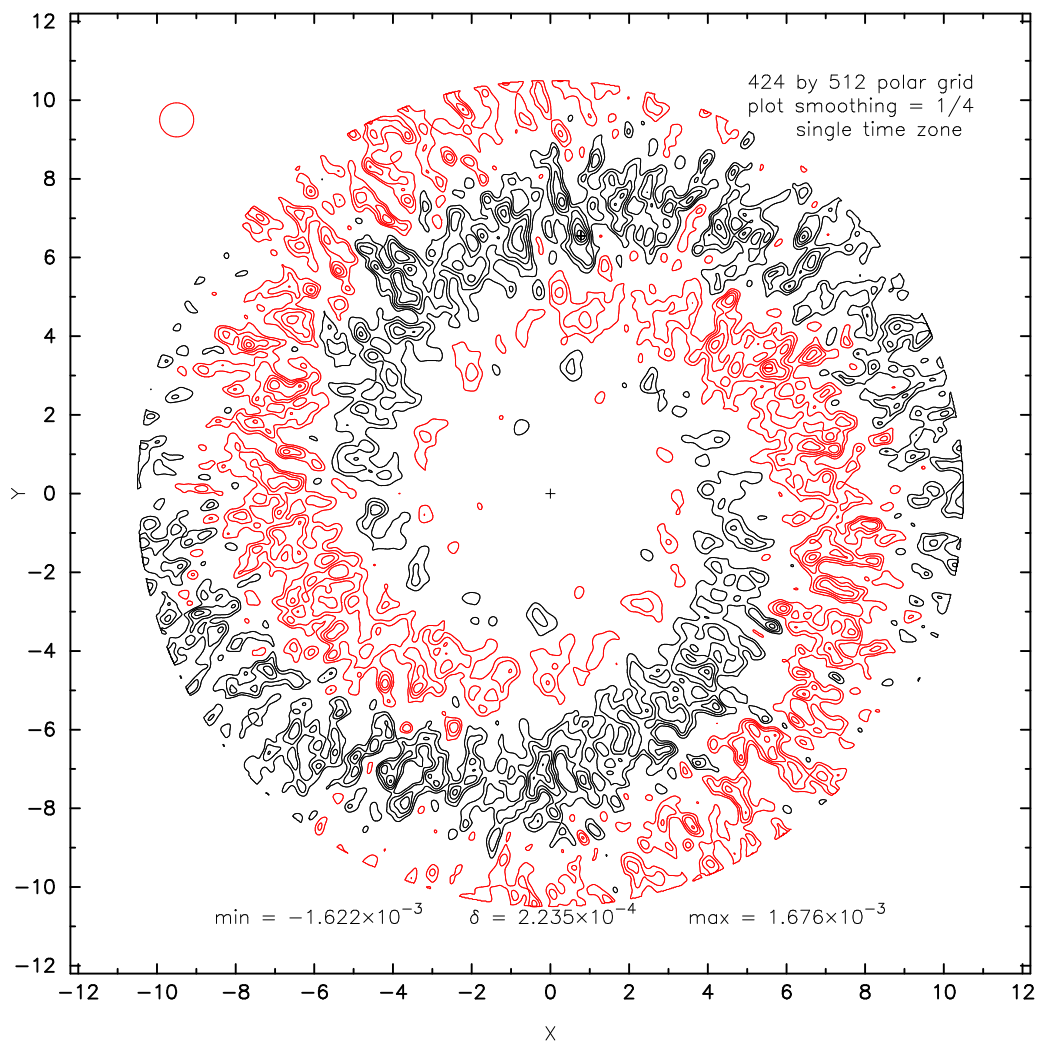
m > 0 $r^2 \cdot \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 56



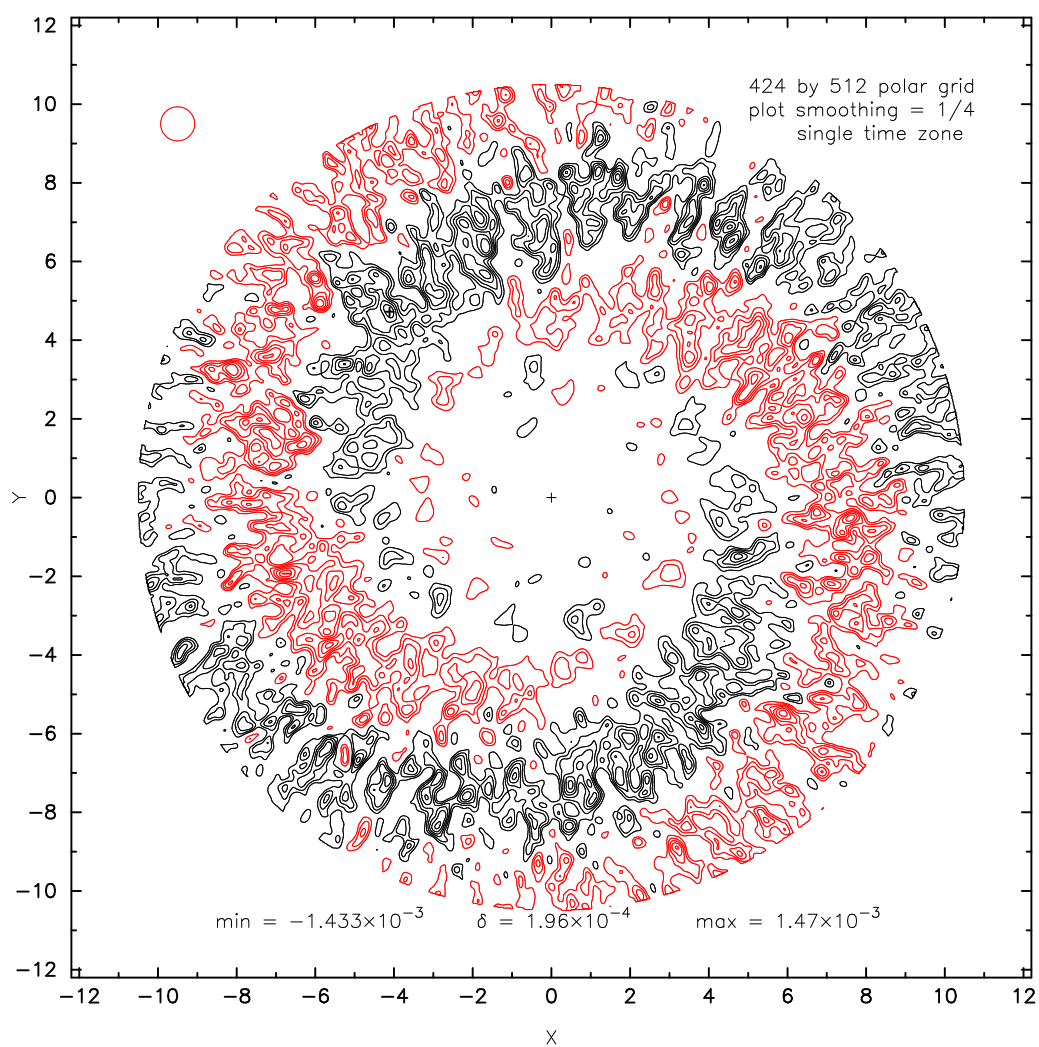
m > 0 $r^2 \cdot \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 57



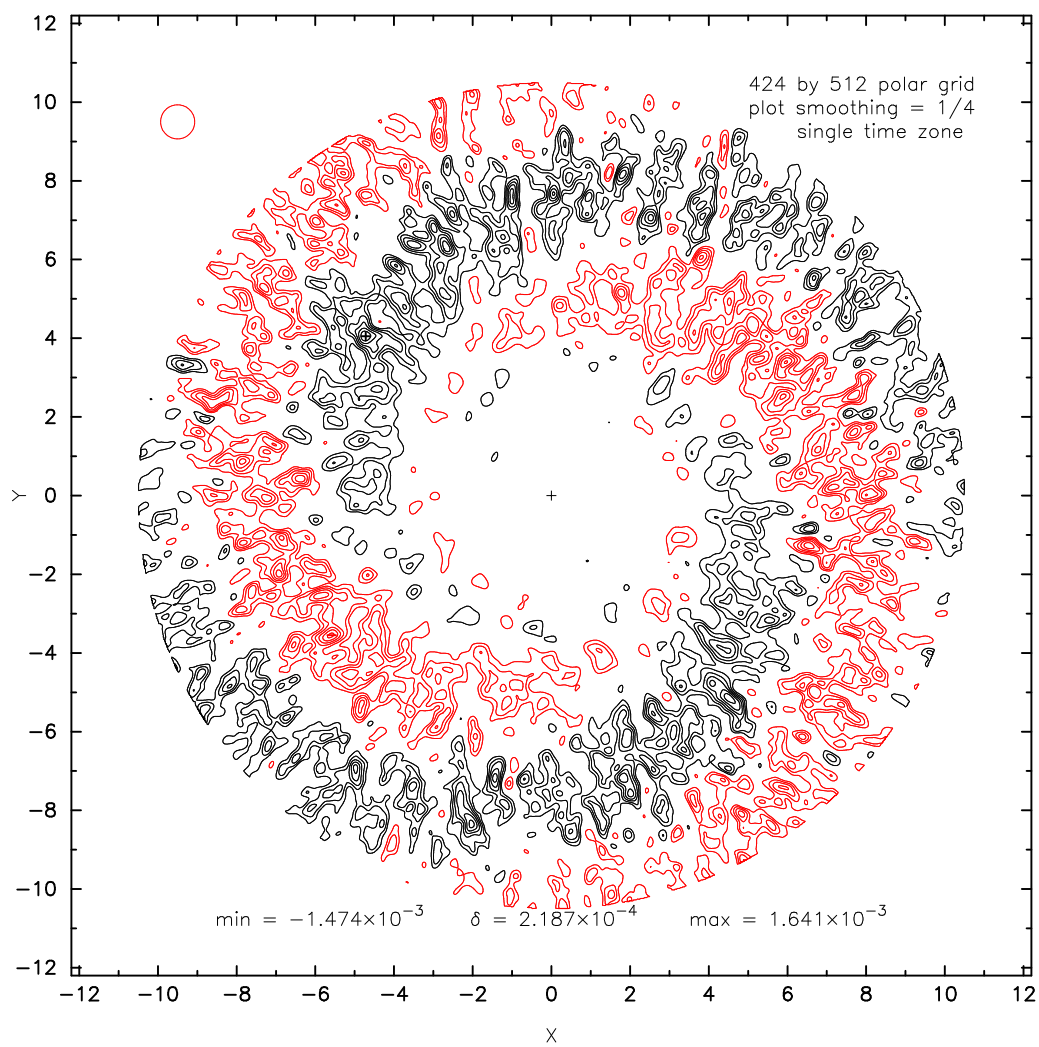
$m > 0$ $r^2 * \text{density}$ Plummer smoothing = $1/8$ 10 Meg dt = $1/80$ time = 58



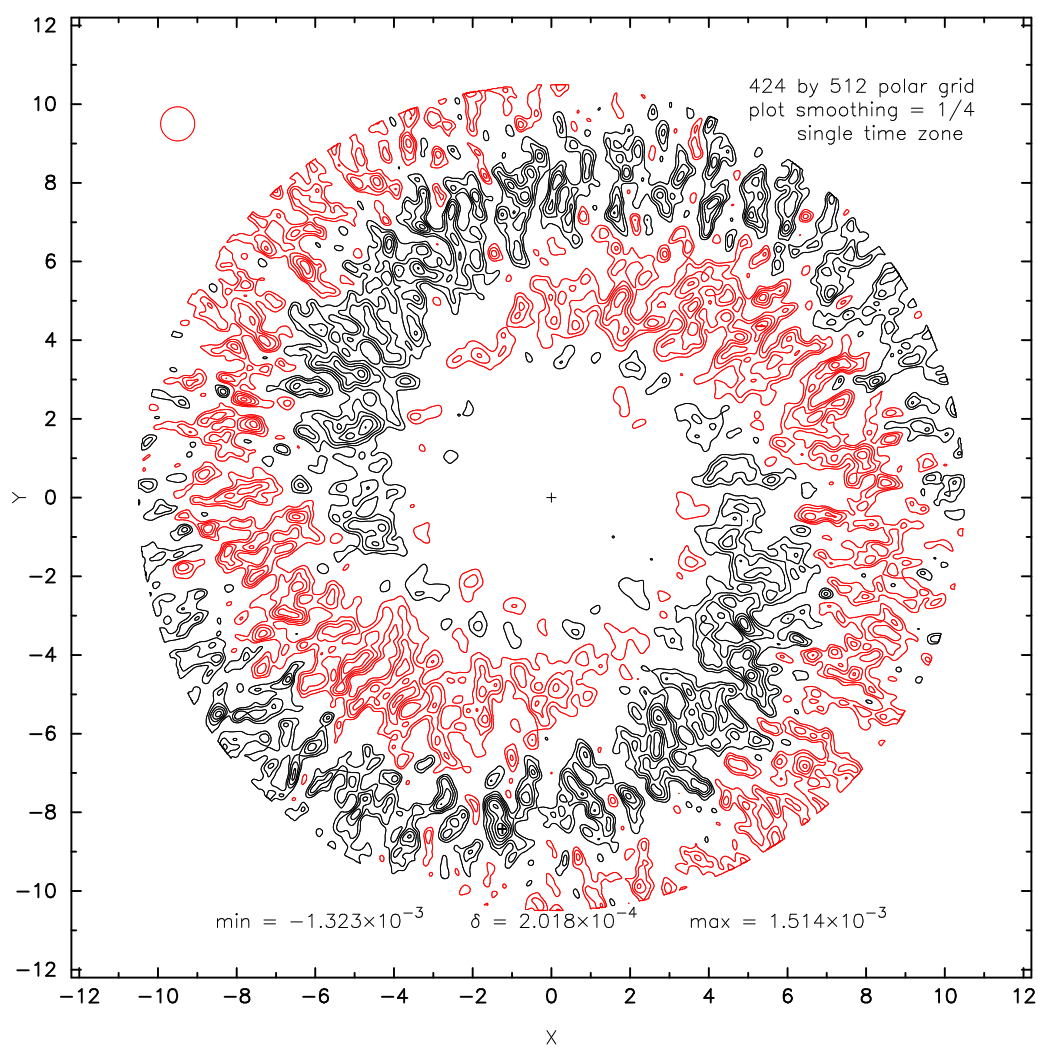
m > 0 r^2 * density Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 59



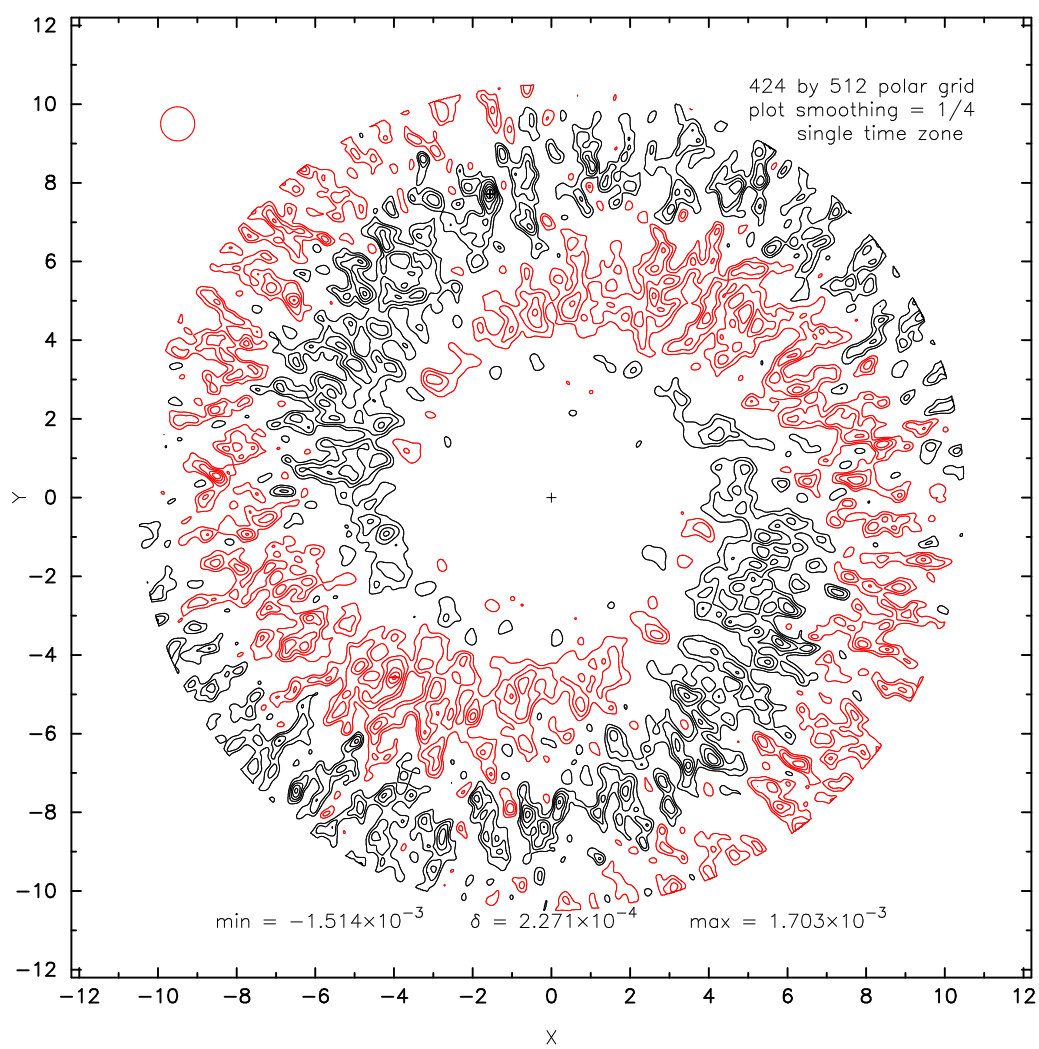
m > 0 r^2 * density Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 60



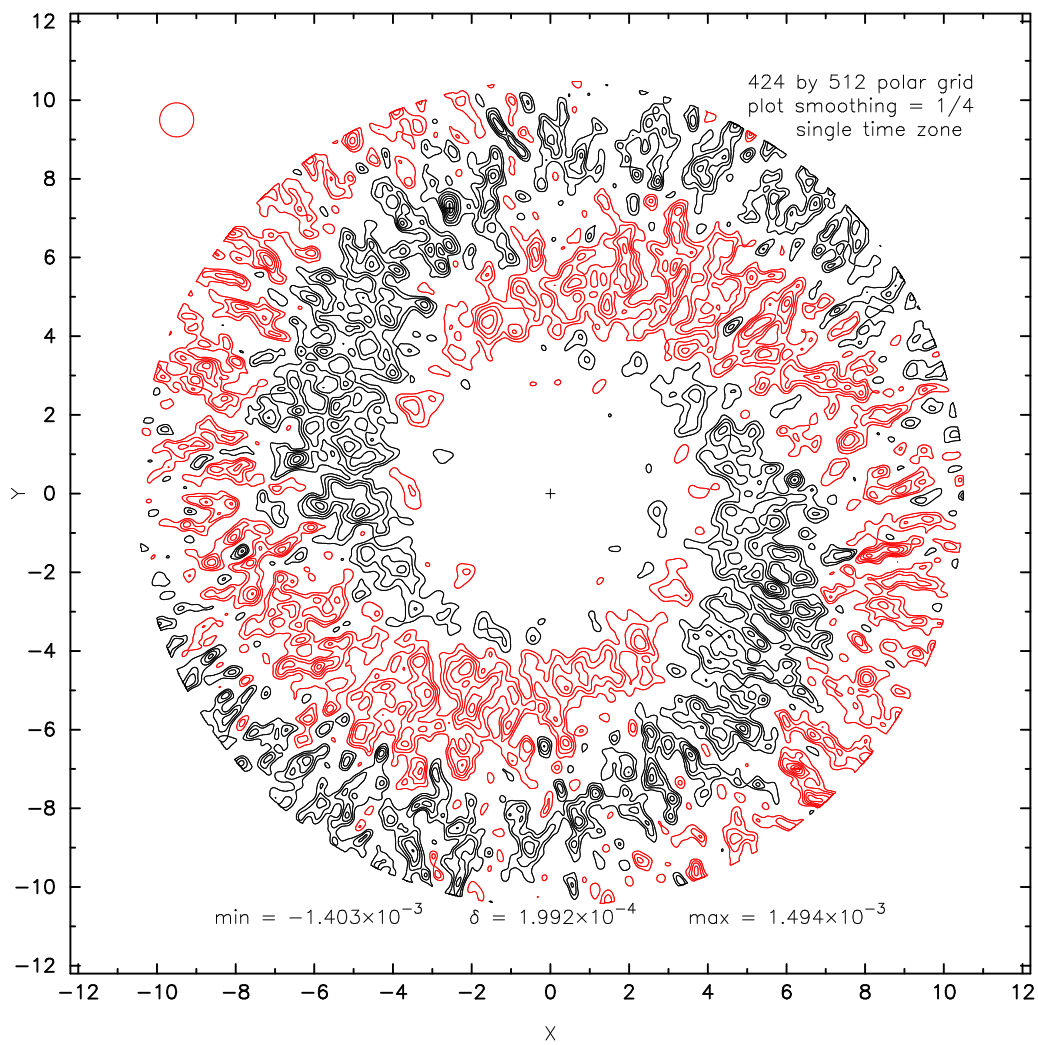
m > 0 $r^2 \cdot \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 61



m > 0 $r^2 \cdot \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 62



m > 0 $r^2 \cdot \text{density}$ Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 63



m > 0 r^2 * density Plummer smoothing = 1/8 10 Meg dt = 1/80 time = 64

