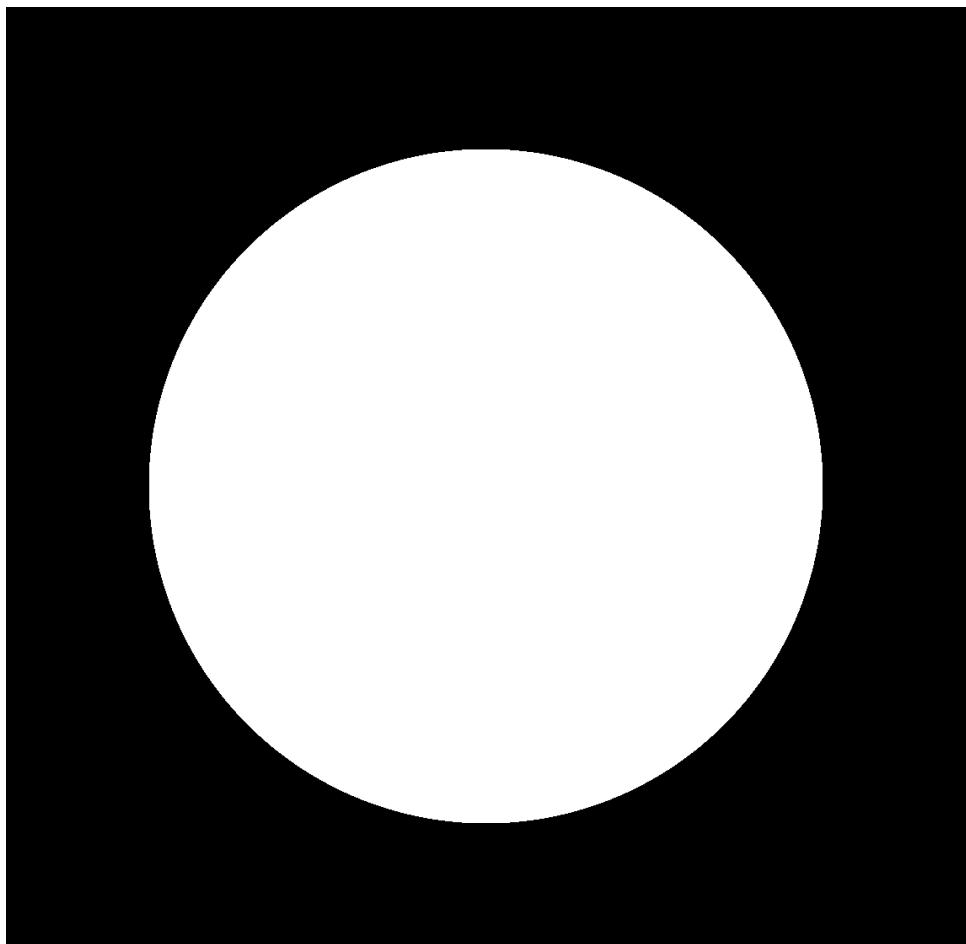
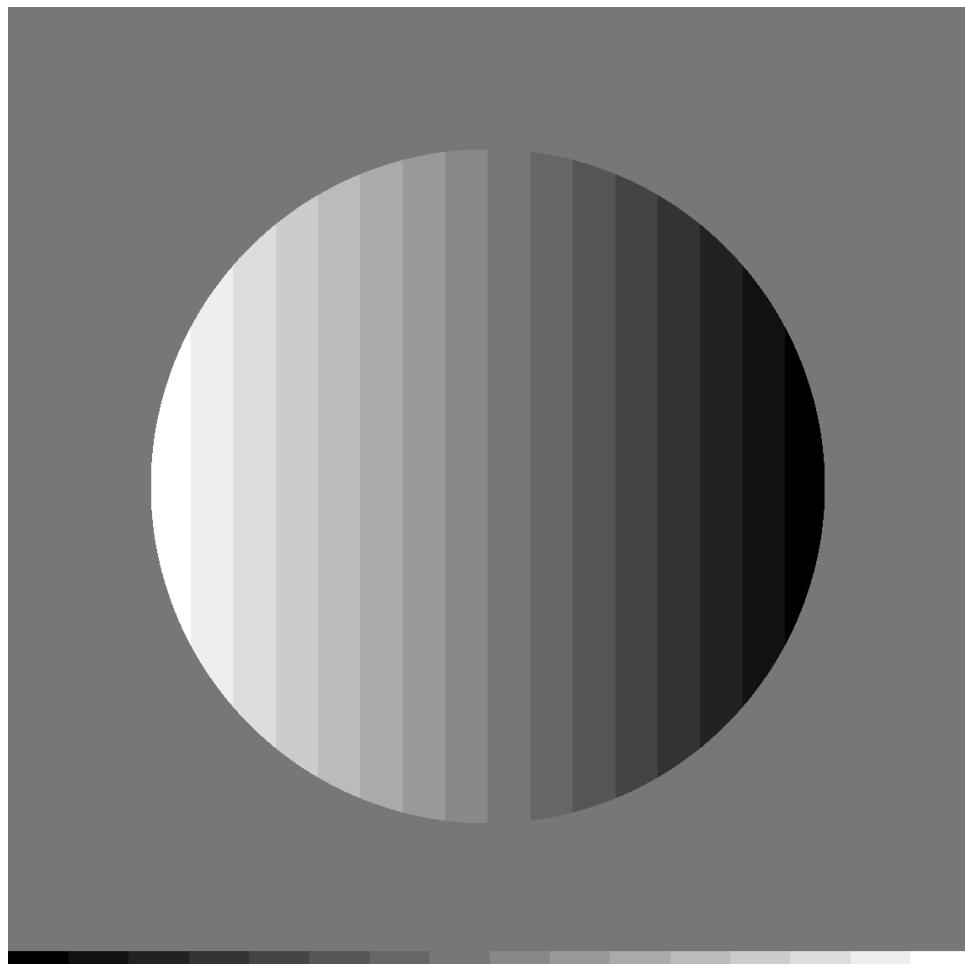


plotsrzern Fri Apr 04 08:56:28 2008
scale [min,max] , Zern pol # 0 constant



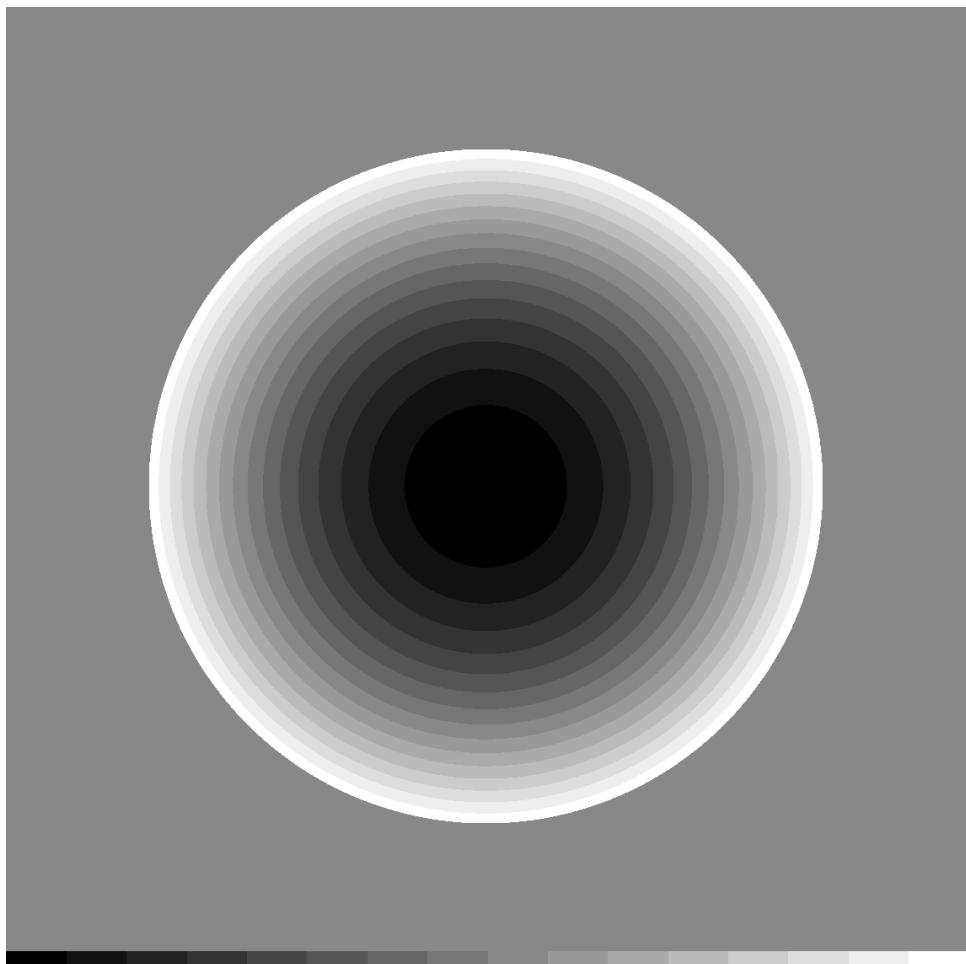
plotsrzern Fri Apr 04 08:56:29 2008
scale [min,max] , Zern pol # 1 tilt



plotsrzern Fri Apr 04 08:56:29 2008
scale [min,max] , Zern pol # 2 tilt

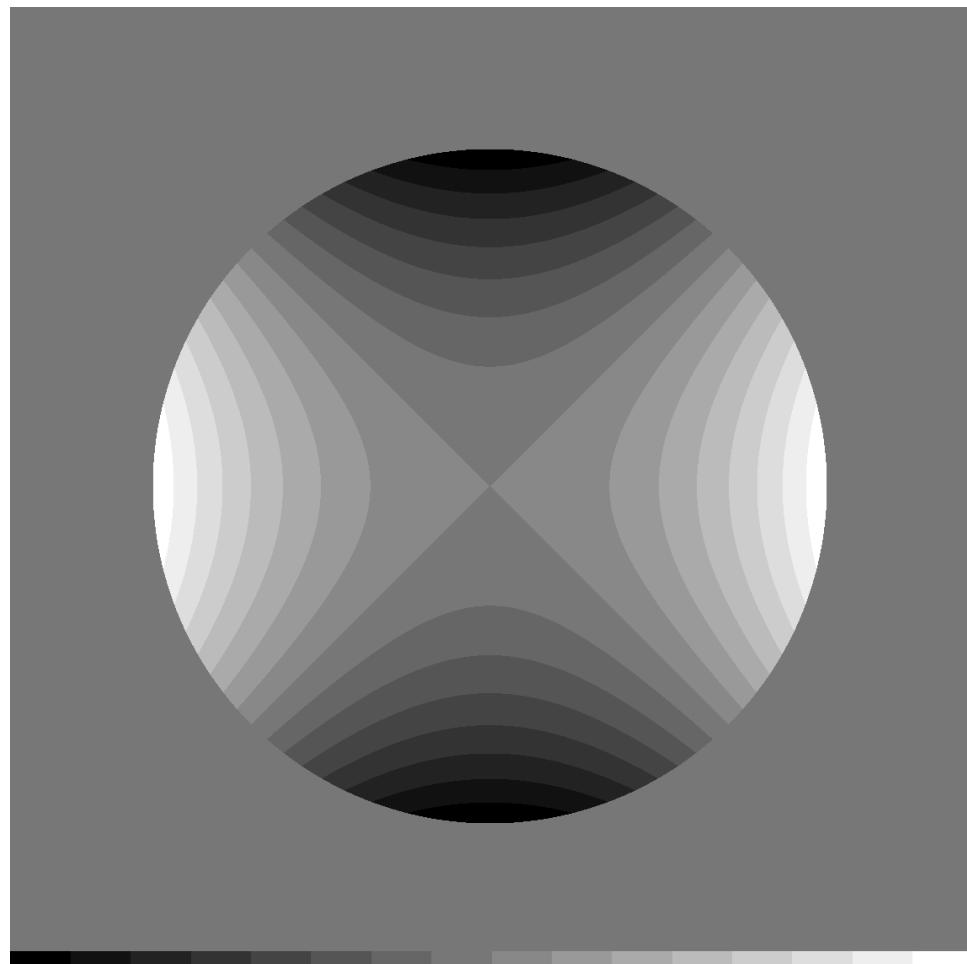


plotsrzern Fri Apr 04 08:56:29 2008
scale [min,max] , Zern pol # 3 focus



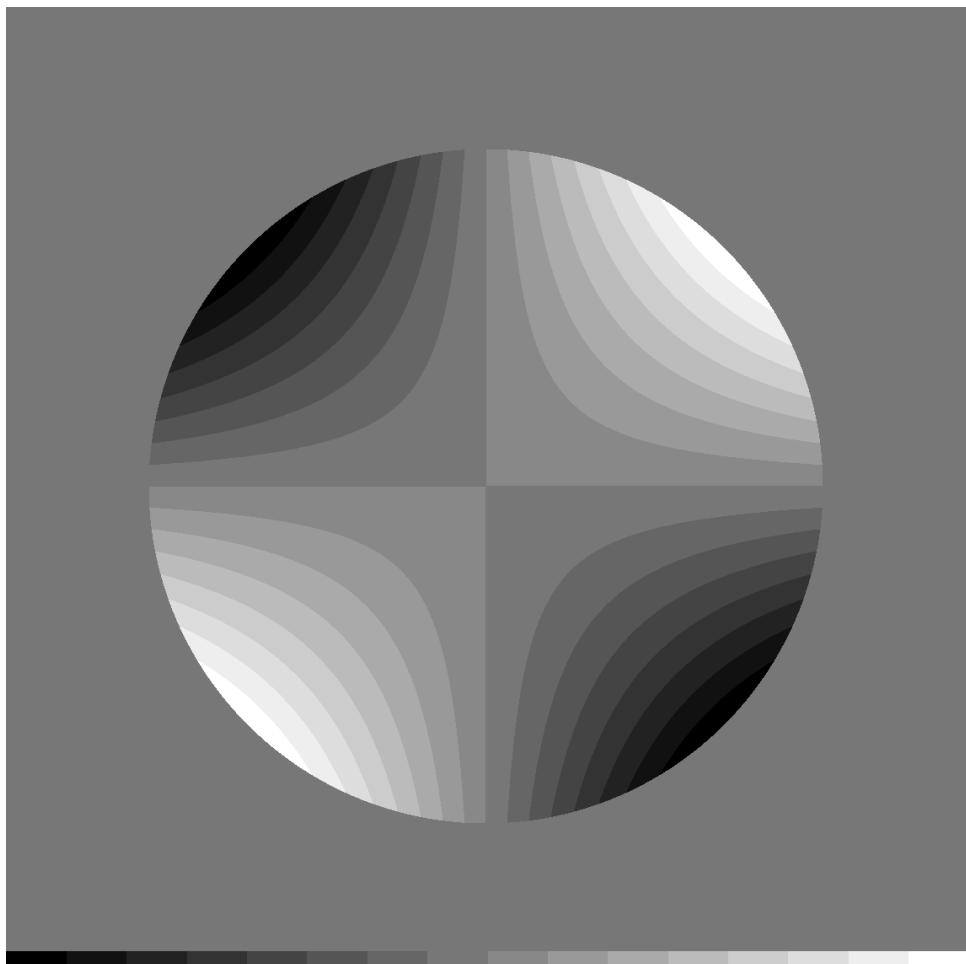
plotsrzern Fri Apr 04 08:56:29 2008

scale [min,max] , Zern pol # 4 astigmatism 3rd order

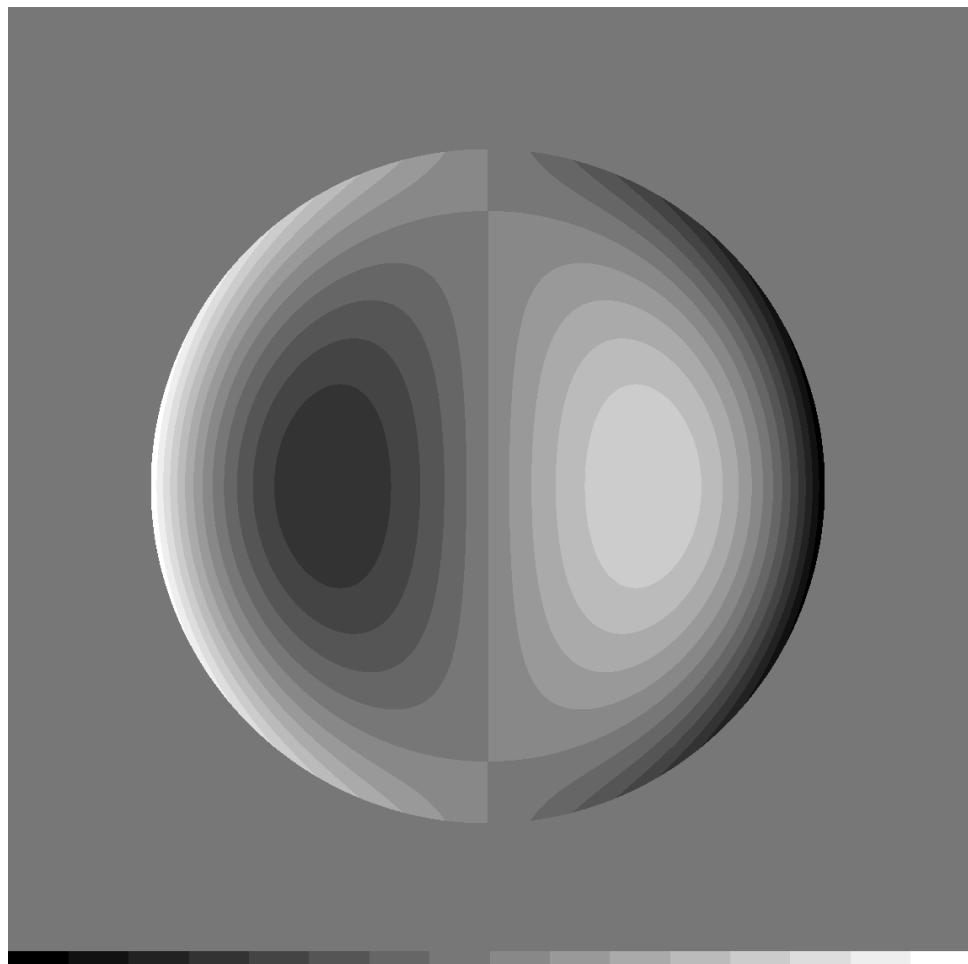


plotsrzern Fri Apr 04 08:56:29 2008

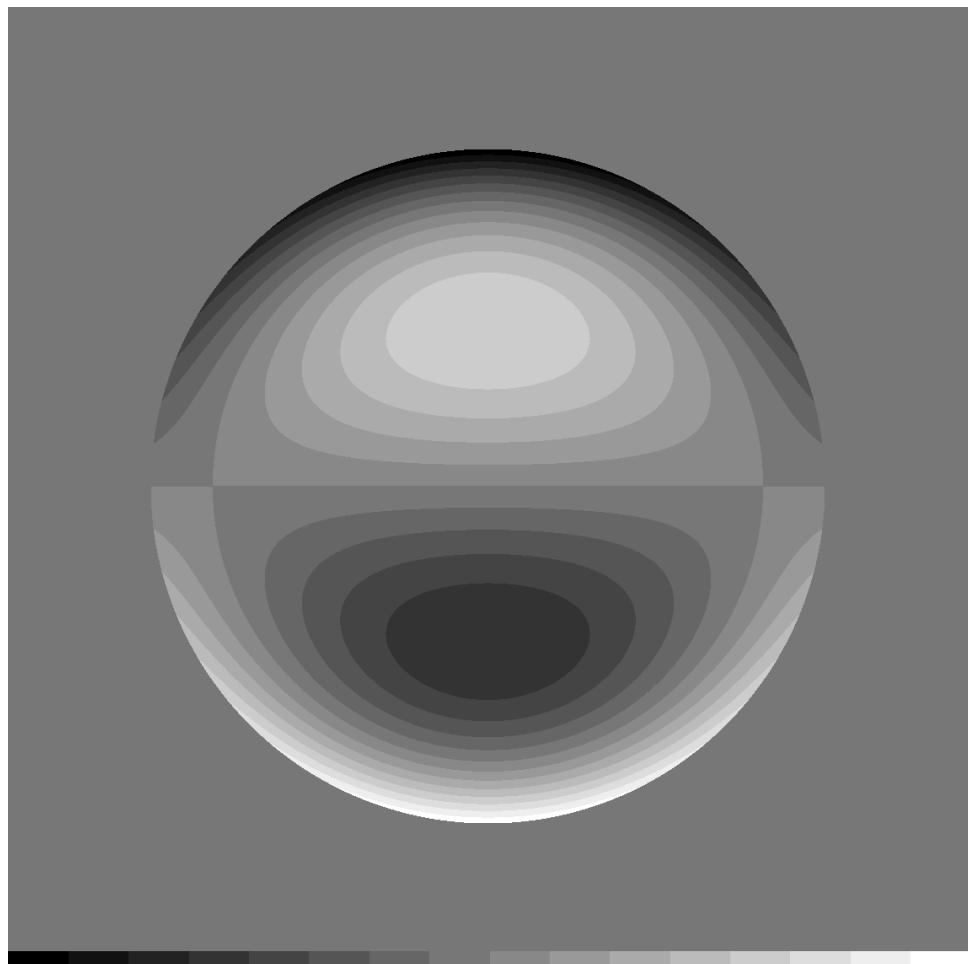
scale [min,max] , Zern pol # 5 astigmatism 3rd order



plotsrzern Fri Apr 04 08:56:29 2008
scale [min,max] , Zern pol # 6 coma 3rd order

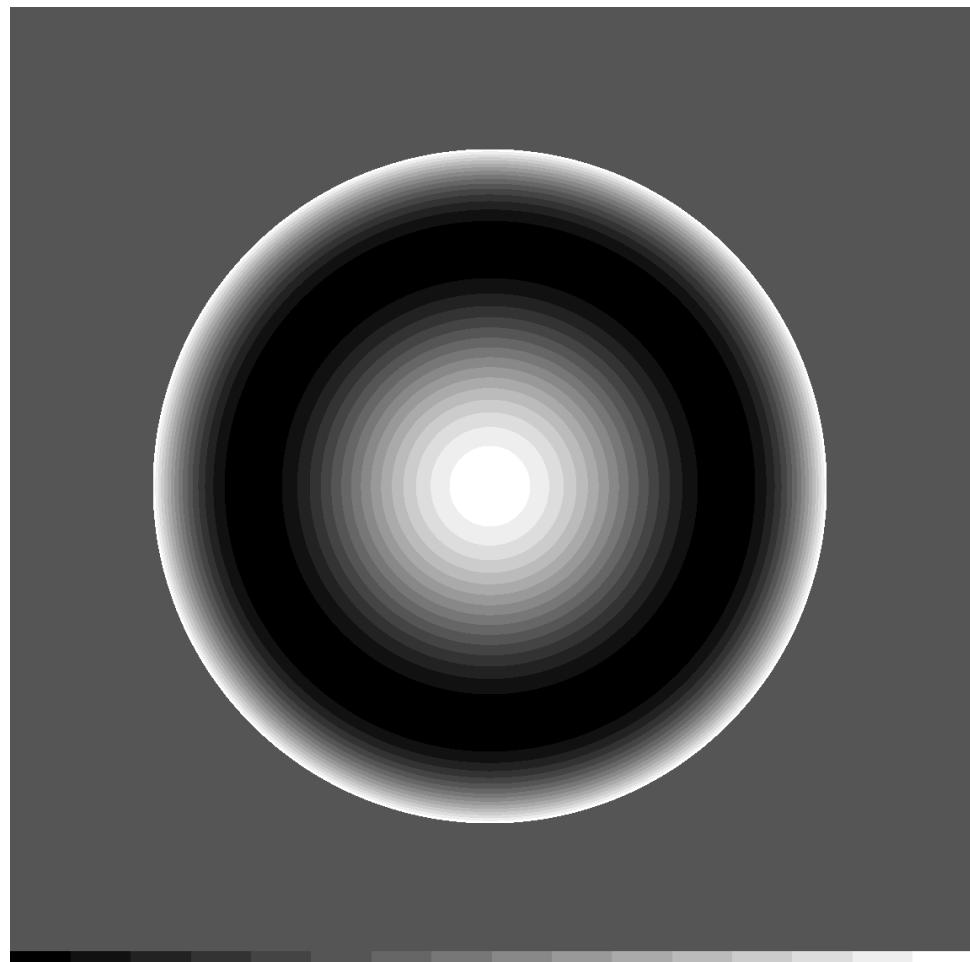


plotsrzern Fri Apr 04 08:56:29 2008
scale [min,max] , Zern pol # 7 coma 3rd order



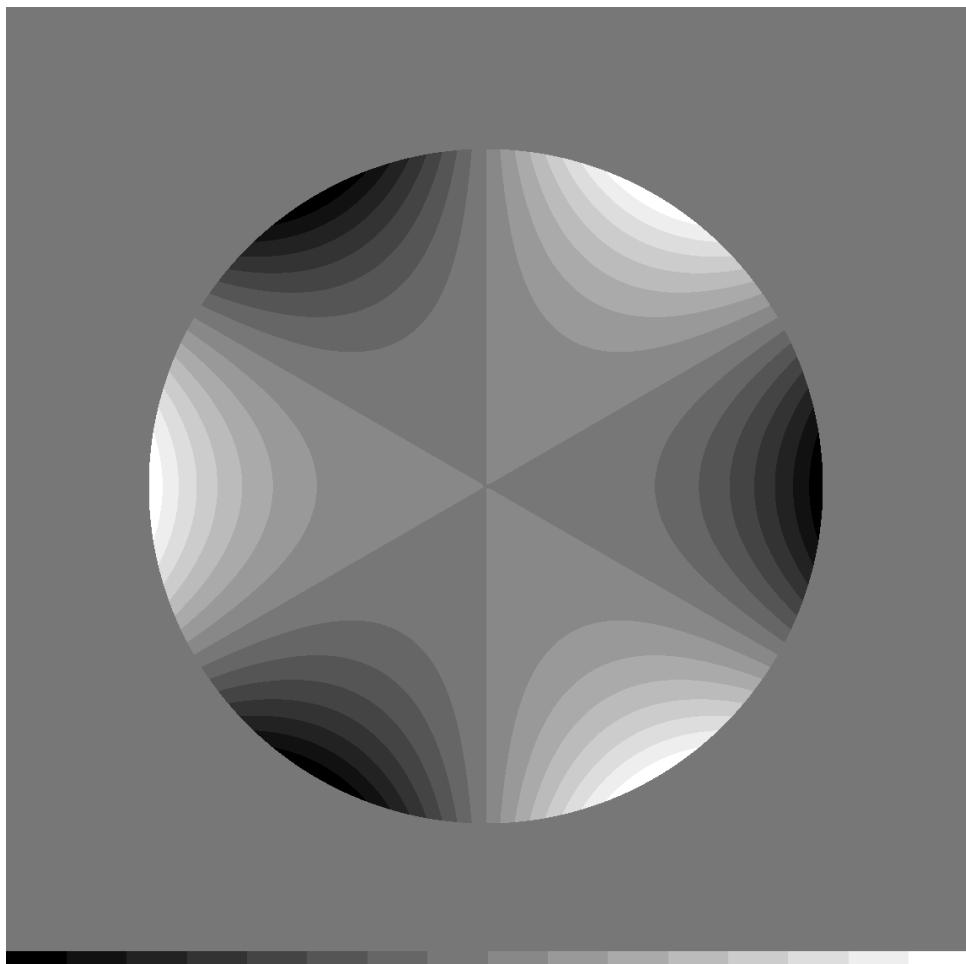
plotsrzern Fri Apr 04 08:56:30 2008

scale [min,max] , Zern pol # 8 spherical 3rd order



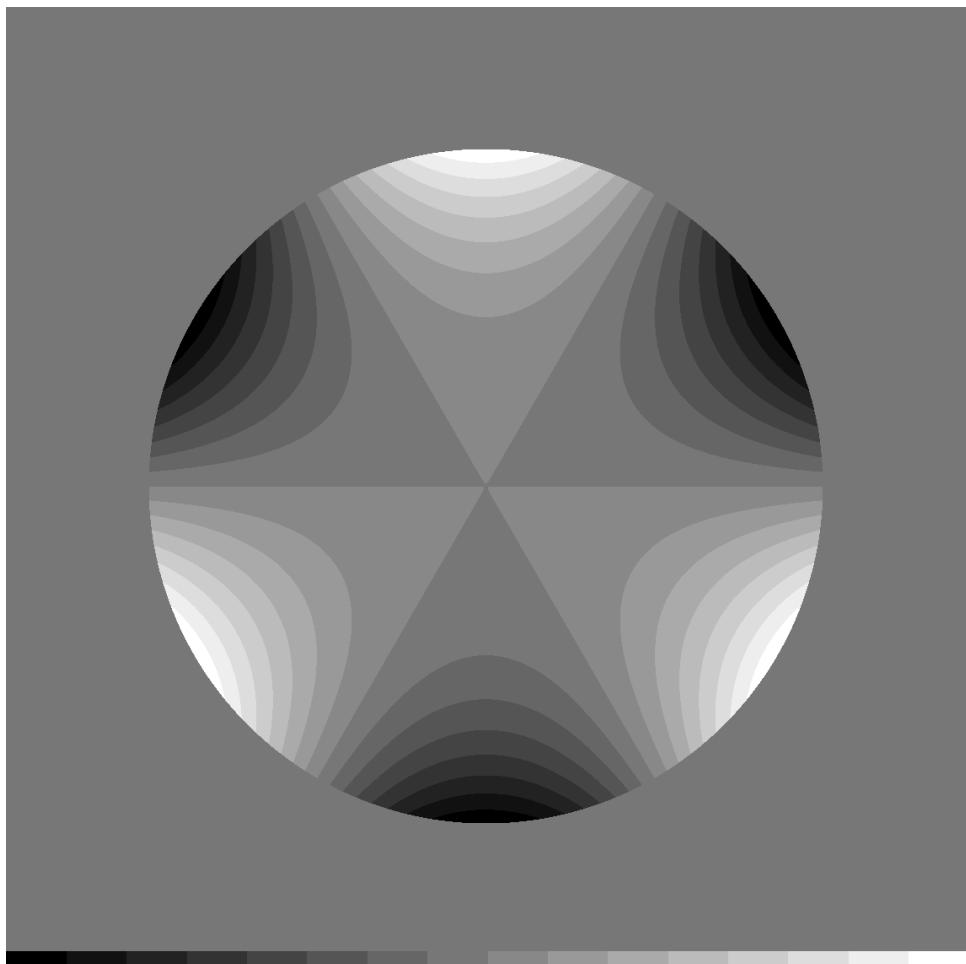
plotsrzern Fri Apr 04 08:56:30 2008

scale [min,max] , Zern pol # 9 triangular 5th order



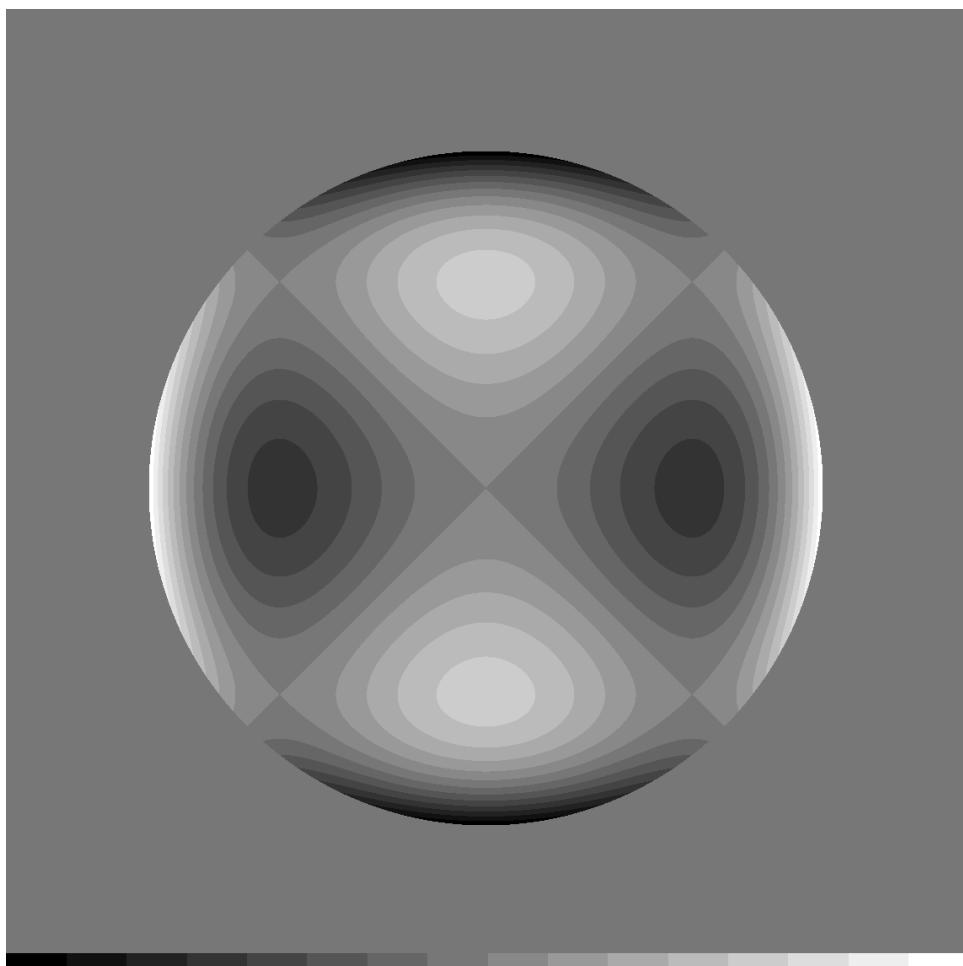
plotsrzern Fri Apr 04 08:56:30 2008

scale [min,max] , Zern pol # 10 triangular 5th order



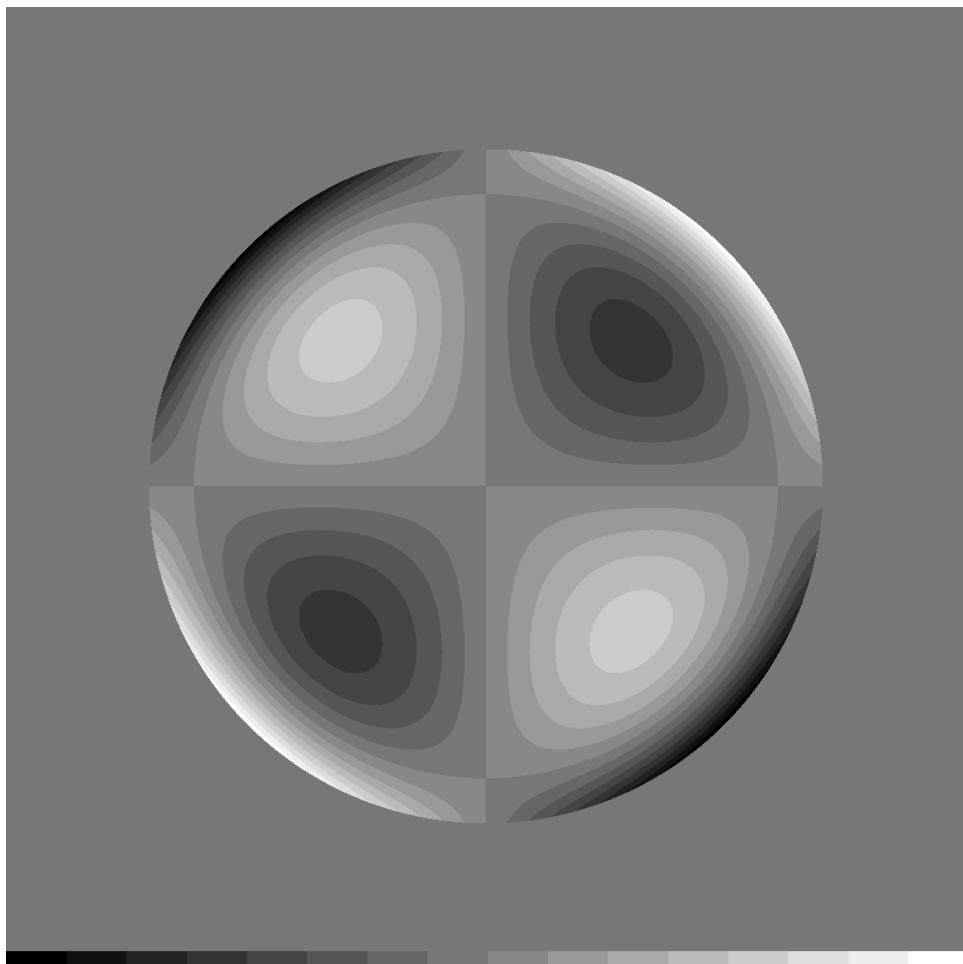
plotsrzern Fri Apr 04 08:56:30 2008

scale [min,max] , Zern pol # 11 astigmatism 5th order

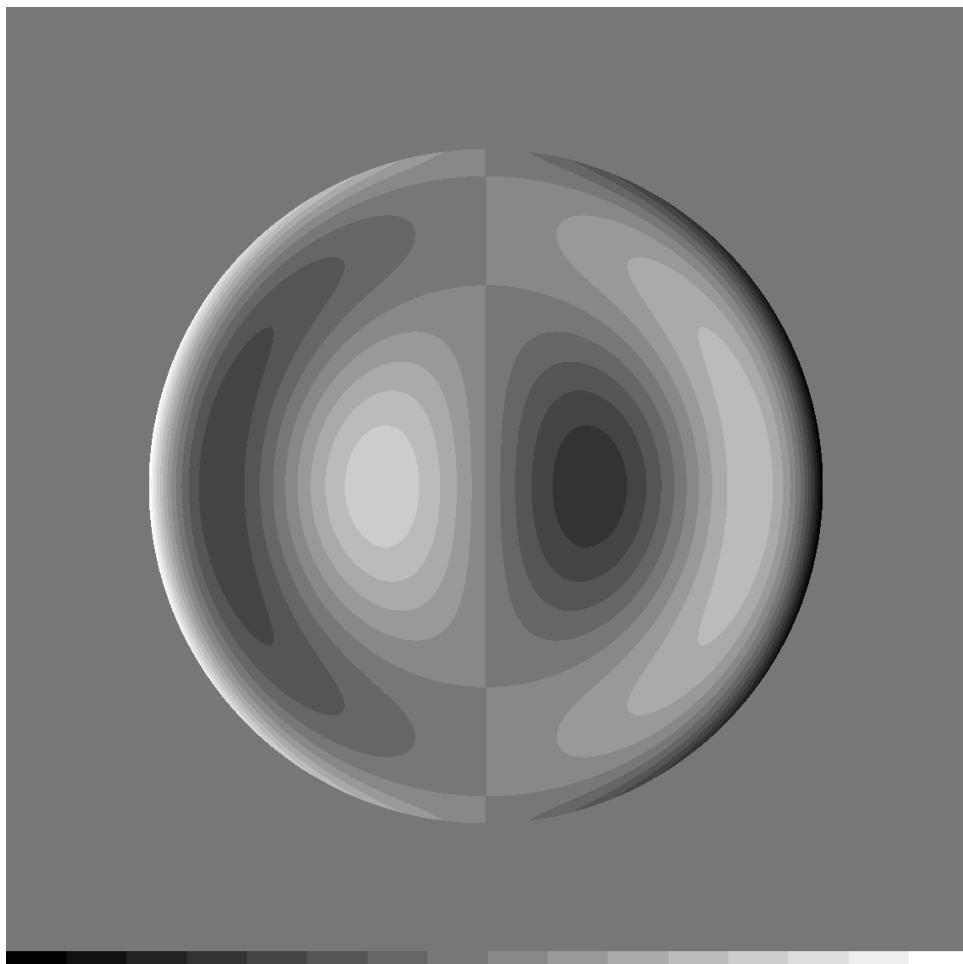


plotsrzern Fri Apr 04 08:56:30 2008

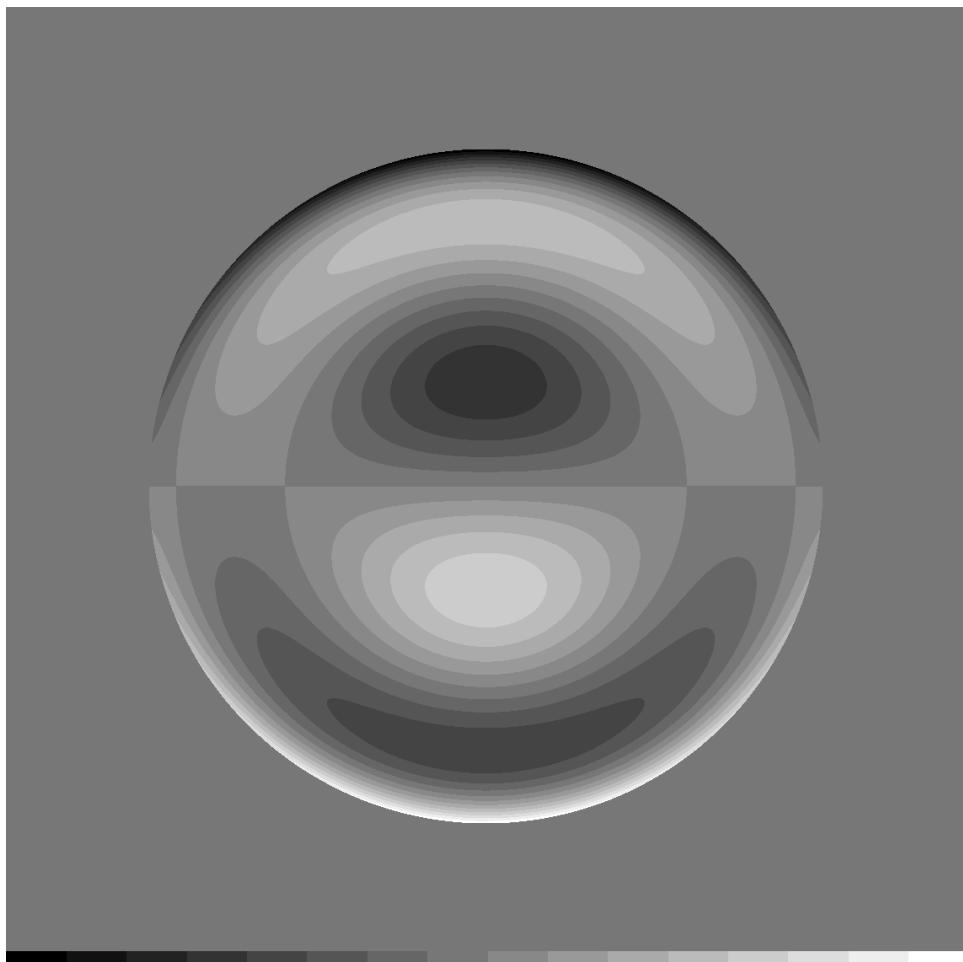
scale [min,max] , Zern pol # 12 astigmatism 5th order



plotsrzern Fri Apr 04 08:56:30 2008
scale [min,max] , Zern pol # 13 coma 5th order

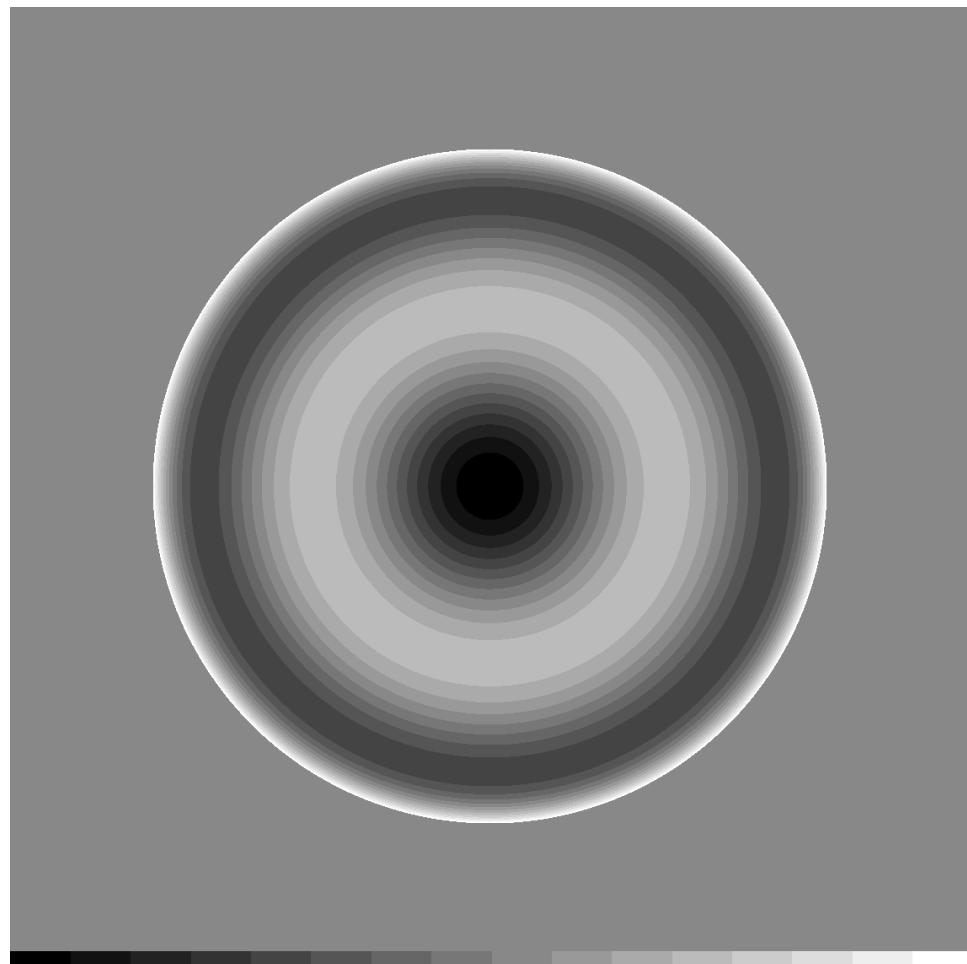


plotsrzern Fri Apr 04 08:56:31 2008
scale [min,max] , Zern pol # 14 coma 5th order

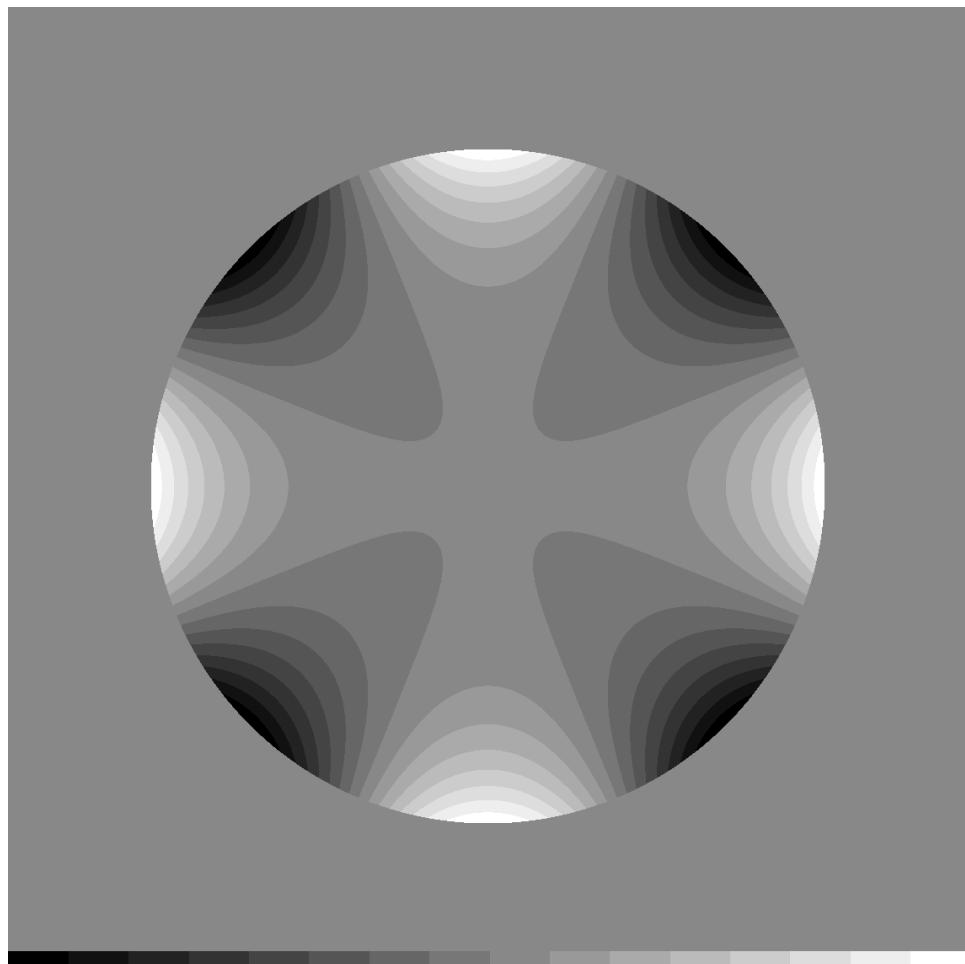


plotsrzern Fri Apr 04 08:56:31 2008

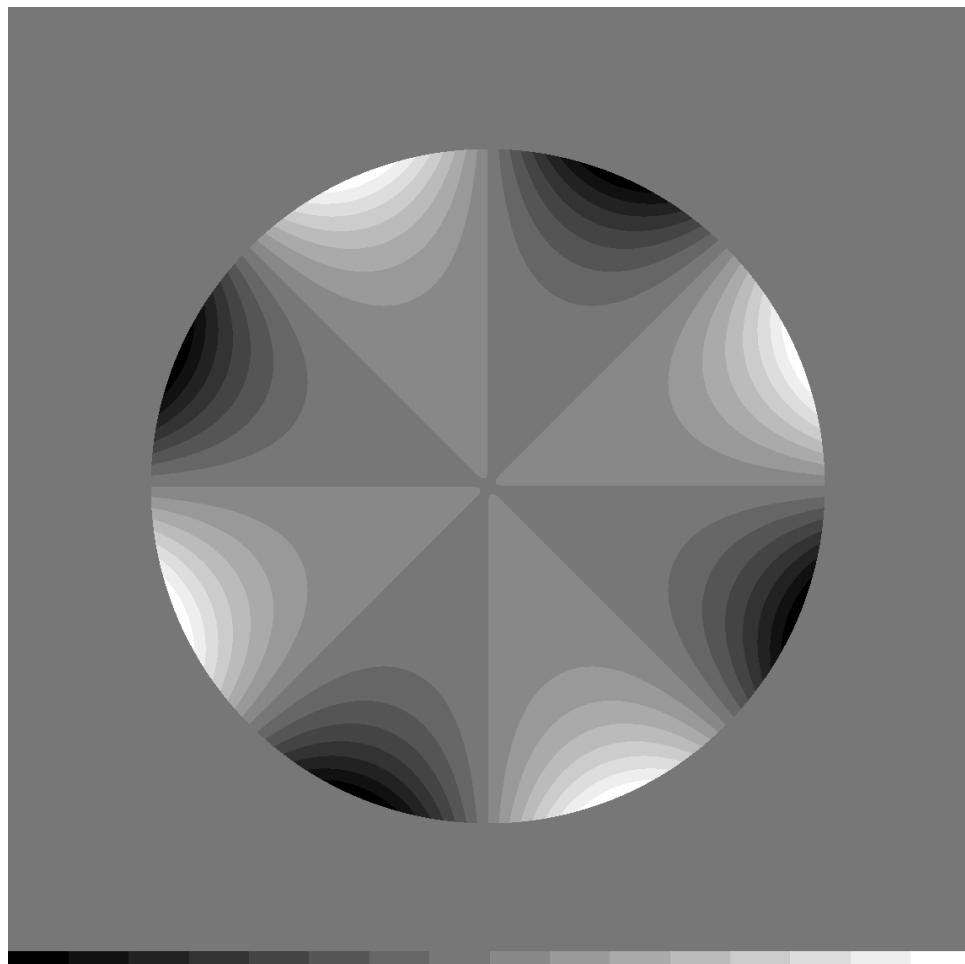
scale [min,max] , Zern pol # 15 spherical 5th order



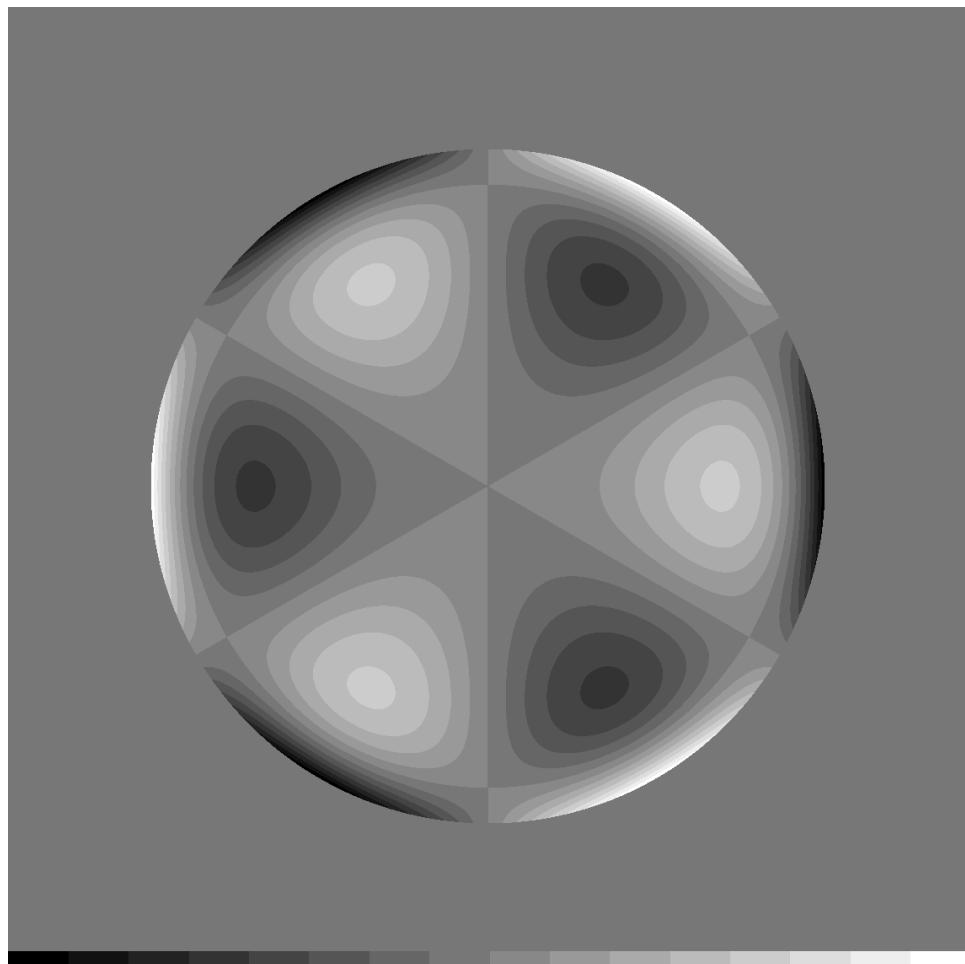
plotsrzern Fri Apr 04 08:56:31 2008
scale [min,max] , Zern pol # 16 quadratic 7th order



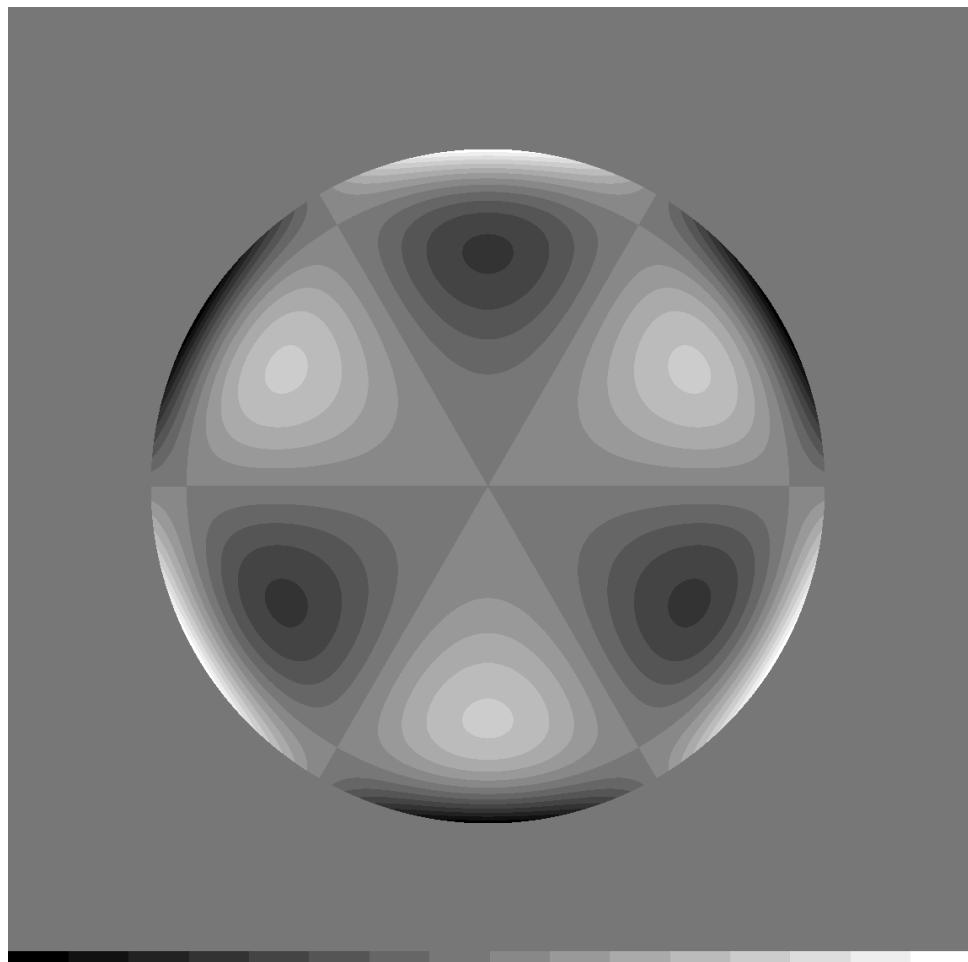
plotsrzern Fri Apr 04 08:56:31 2008
scale [min,max] , Zern pol # 17 quadratic 7th order



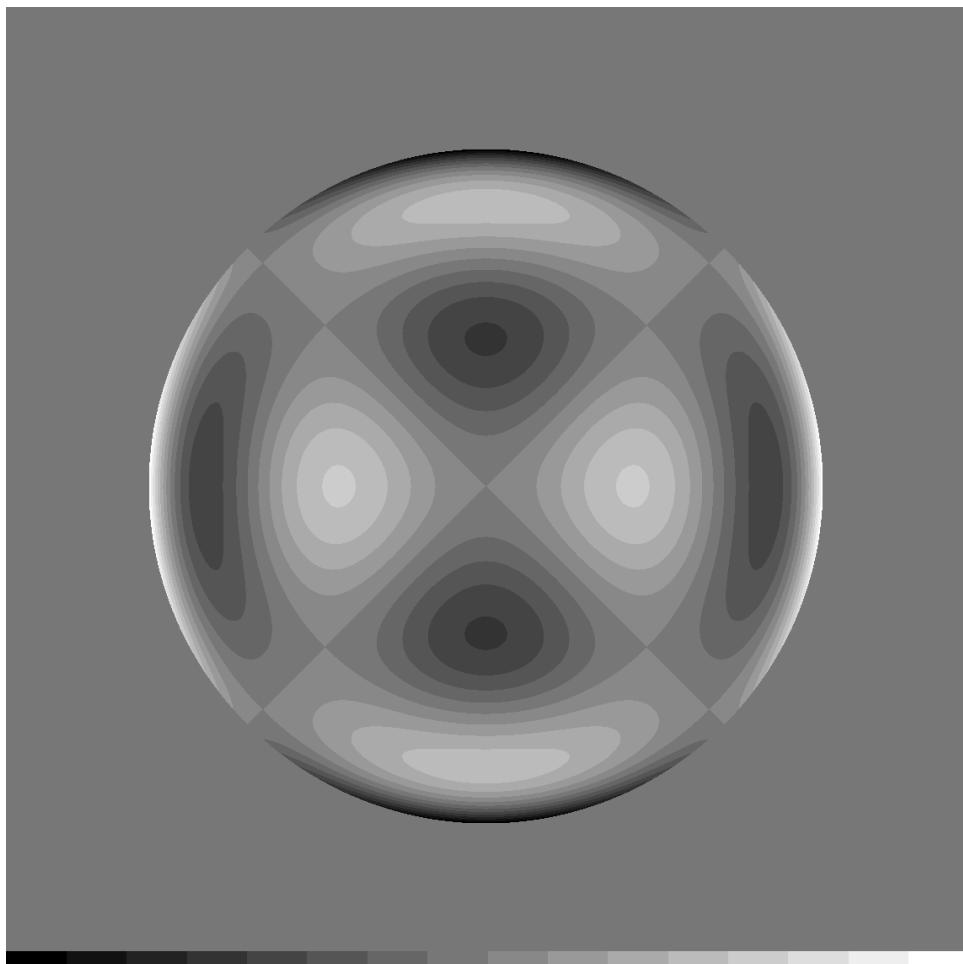
plotsrzern Fri Apr 04 08:56:31 2008
scale [min,max] , Zern pol # 18 triangular 7th order



plotsrzern Fri Apr 04 08:56:31 2008
scale [min,max] , Zern pol # 19 triangular 7th order

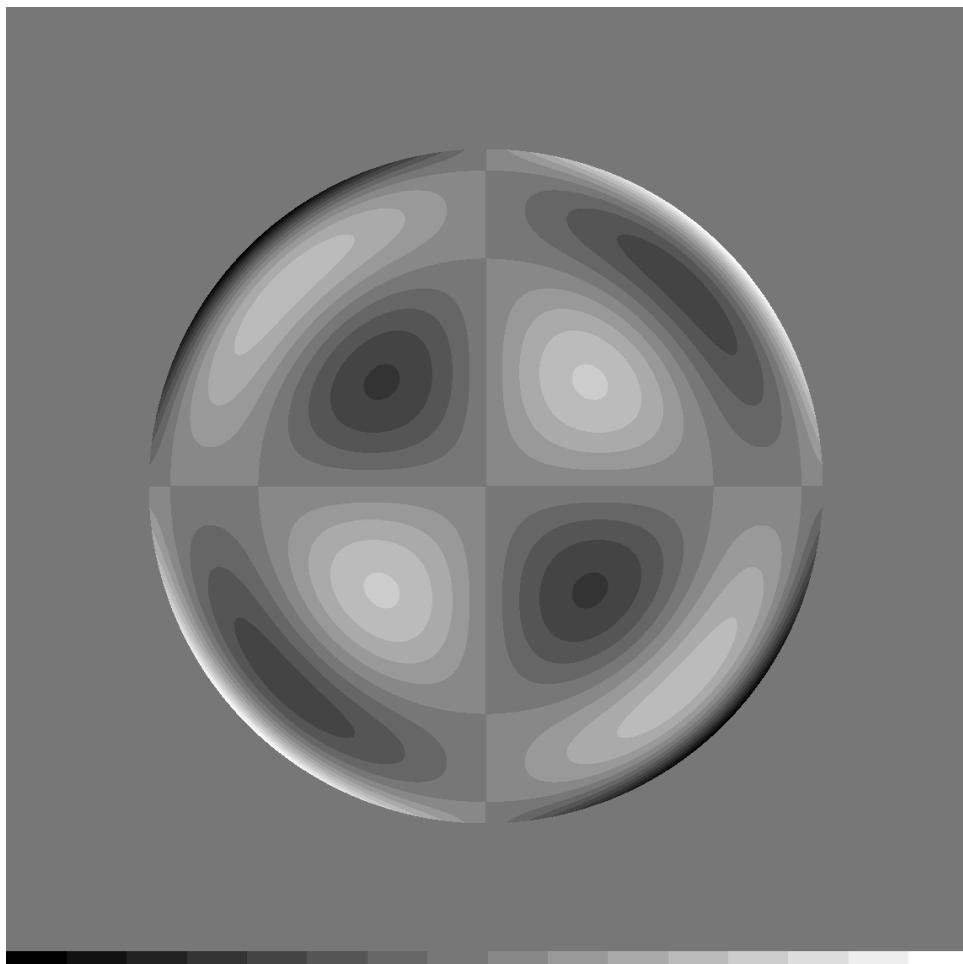


plotsrzern Fri Apr 04 08:56:32 2008
scale [min,max] , Zern pol # 20 astigmatism 7th order

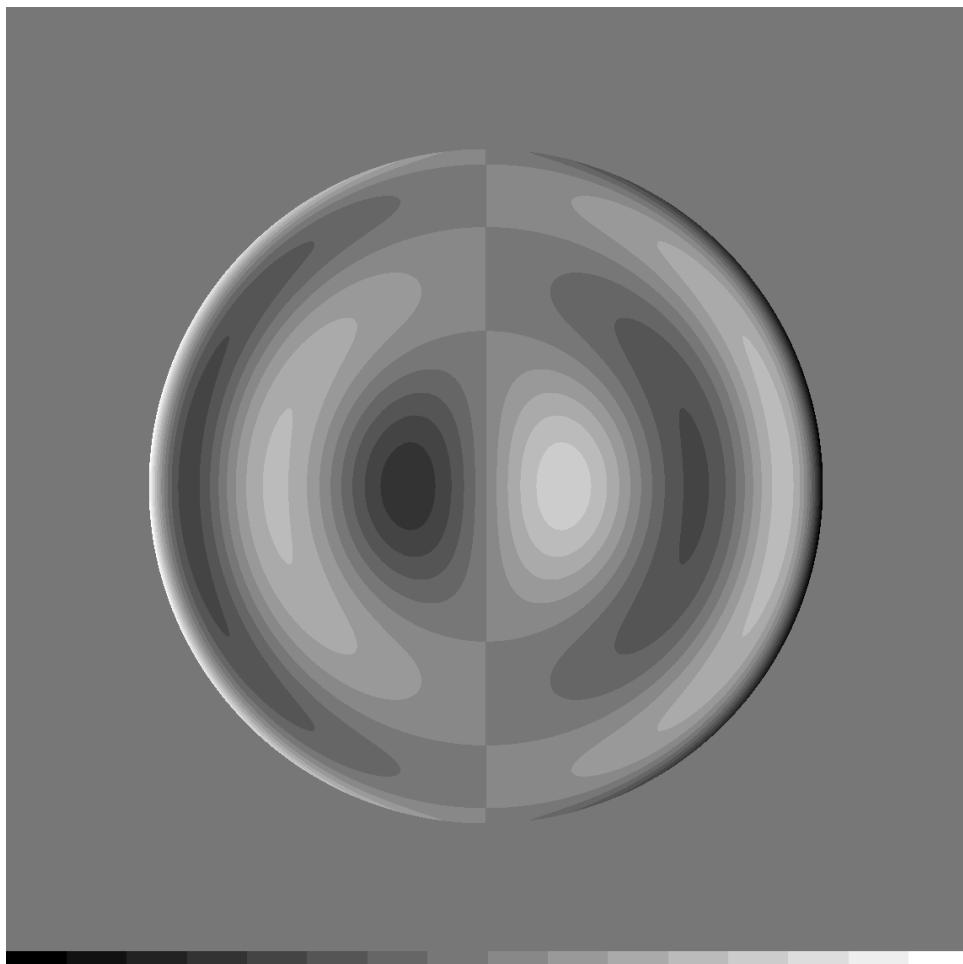


plotsrzern Fri Apr 04 08:56:32 2008

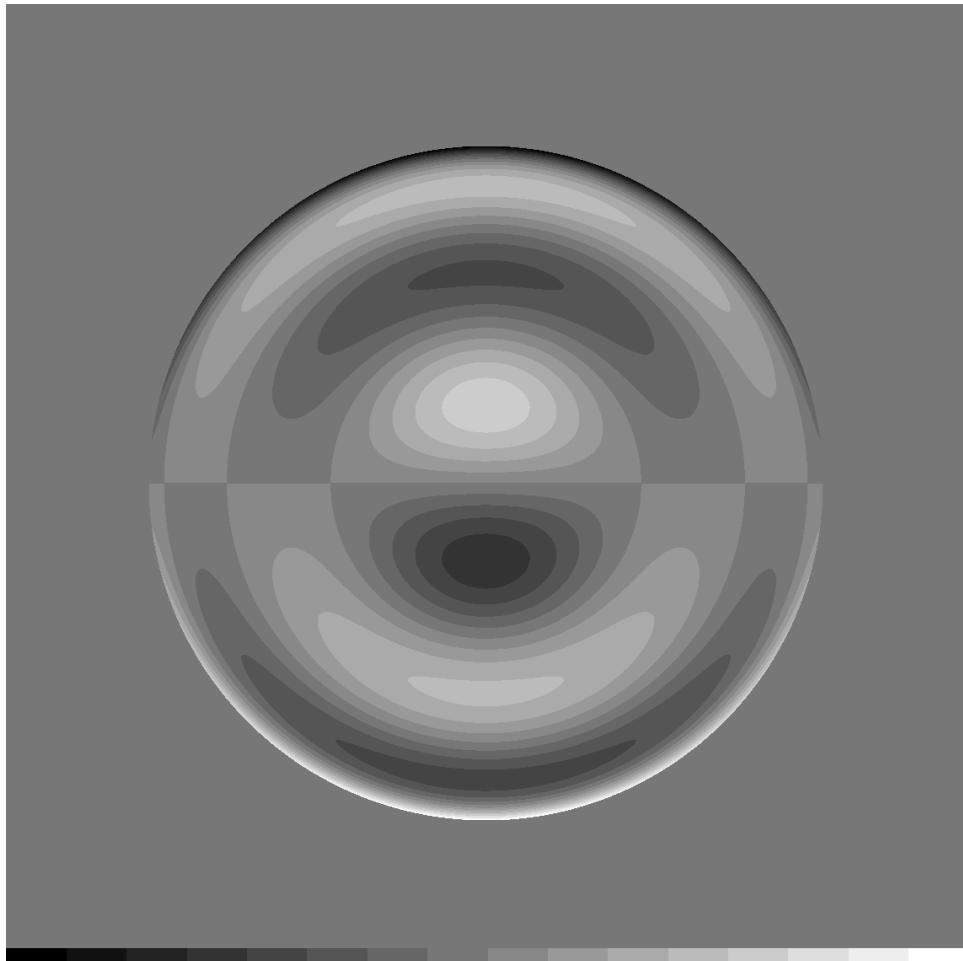
scale [min,max] , Zern pol # 21 astigmatism 7th order



plotsrzern Fri Apr 04 08:56:32 2008
scale [min,max] , Zern pol # 22 coma 7th order

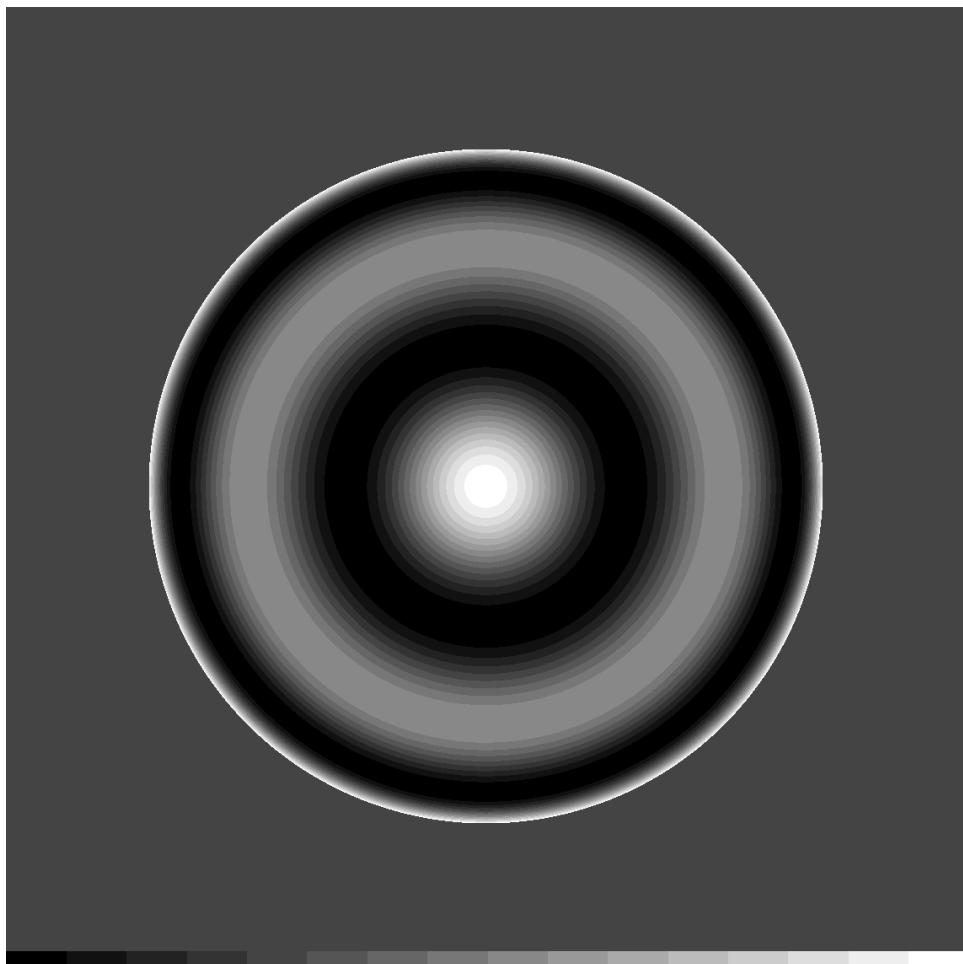


plotsrzern Fri Apr 04 08:56:32 2008
scale [min,max] , Zern pol # 23 coma 7th order



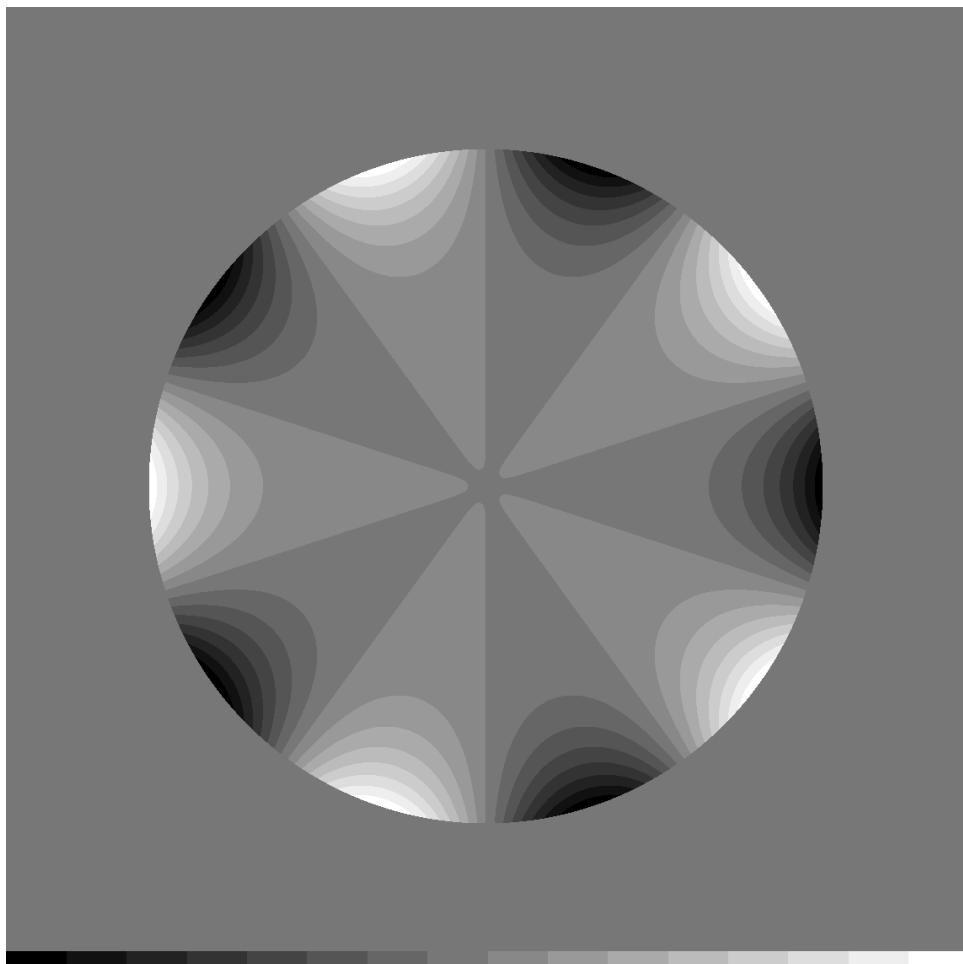
plotsrzern Fri Apr 04 08:56:32 2008

scale [min,max] , Zern pol # 24 spherical 7th order



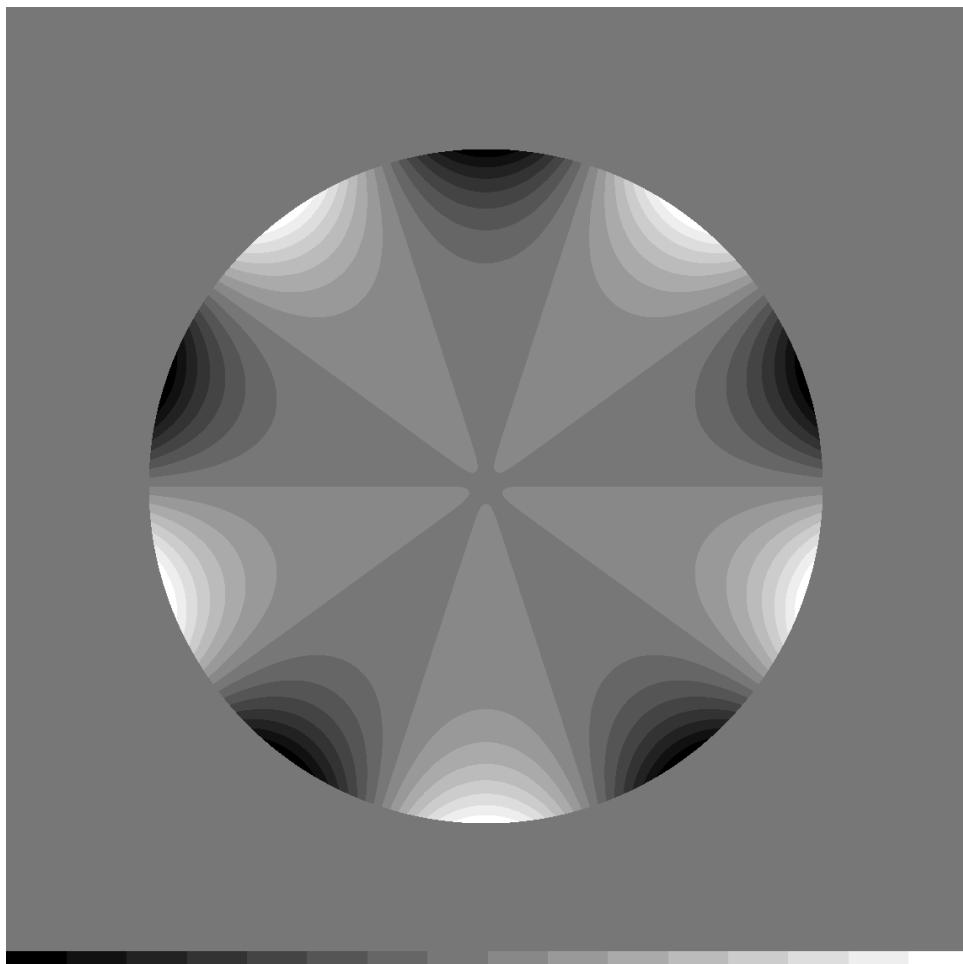
plotsrzern Fri Apr 04 08:56:32 2008

scale [min,max] , Zern pol # 25 5-fold 9th order



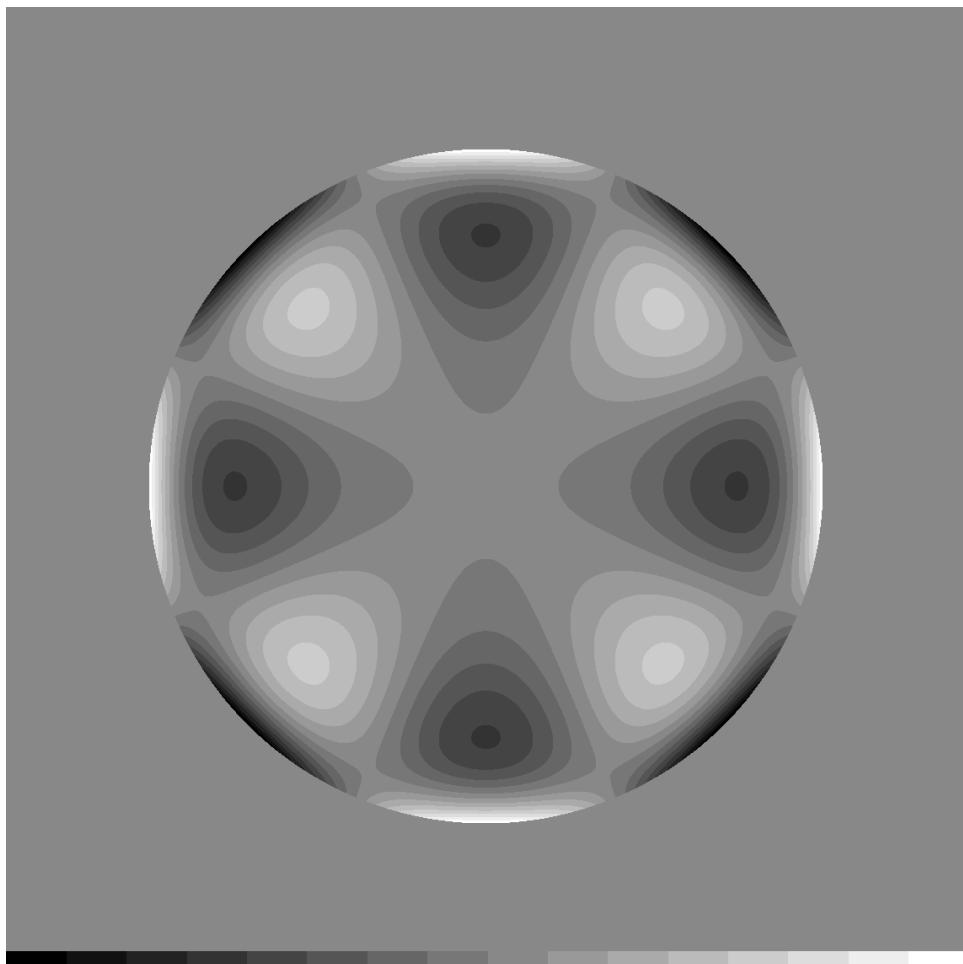
plotsrzern Fri Apr 04 08:56:33 2008

scale [min,max] , Zern pol # 26 5-fold 9th order



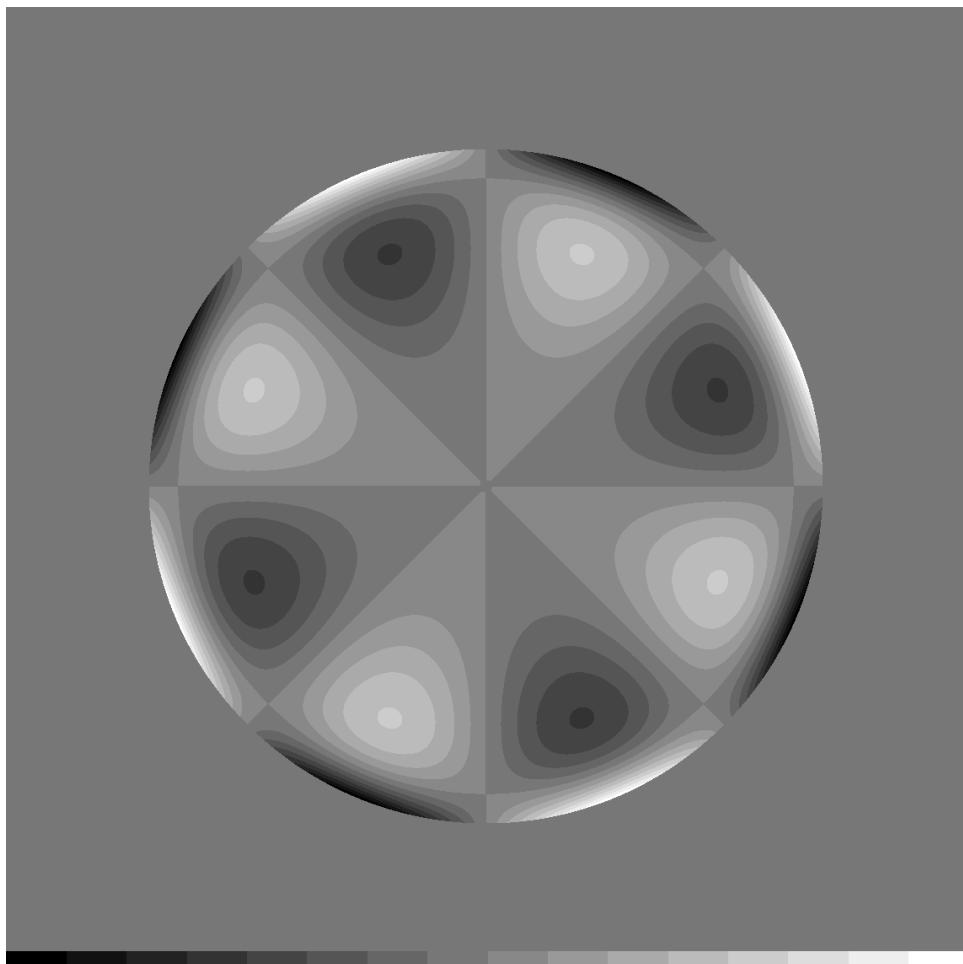
plotsrzern Fri Apr 04 08:56:33 2008

scale [min,max] , Zern pol # 27 quadratic 9th order



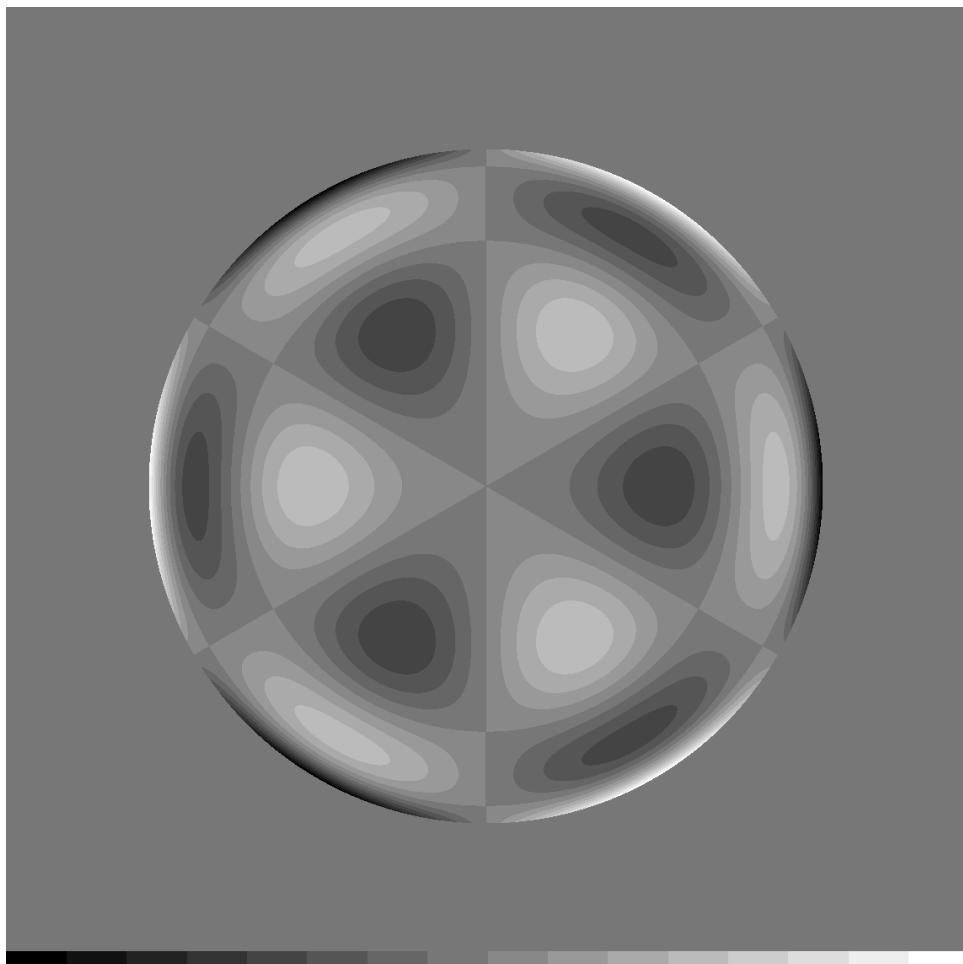
plotsrzern Fri Apr 04 08:56:33 2008

scale [min,max] , Zern pol # 28 quadratic 9th order



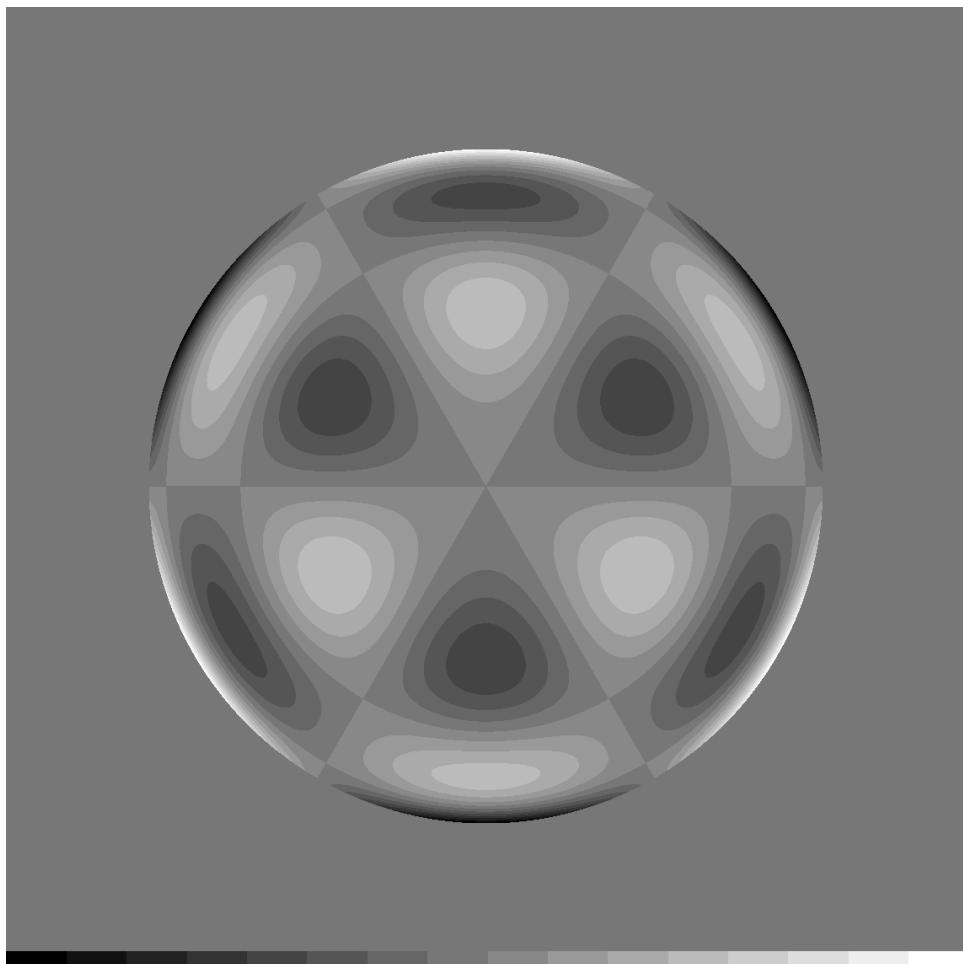
plotsrzern Fri Apr 04 08:56:33 2008

scale [min,max] , Zern pol # 29 triangular 9th order

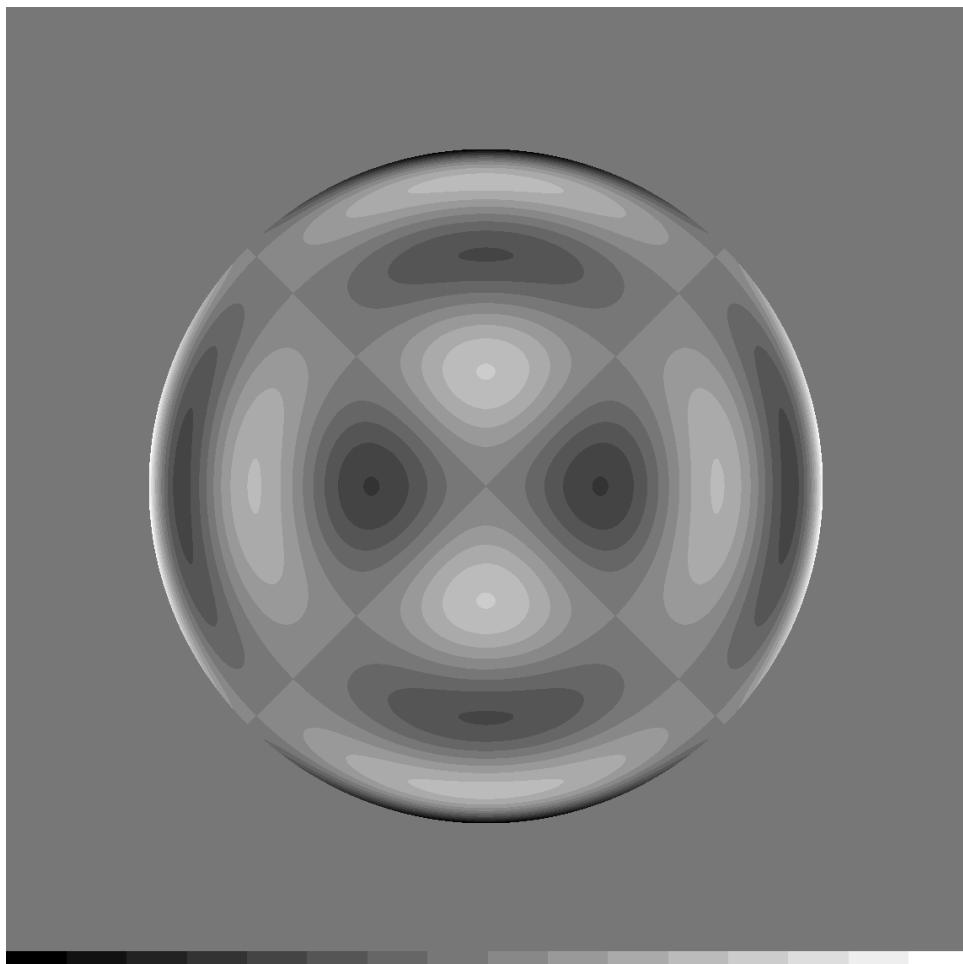


plotsrzern Fri Apr 04 08:56:33 2008

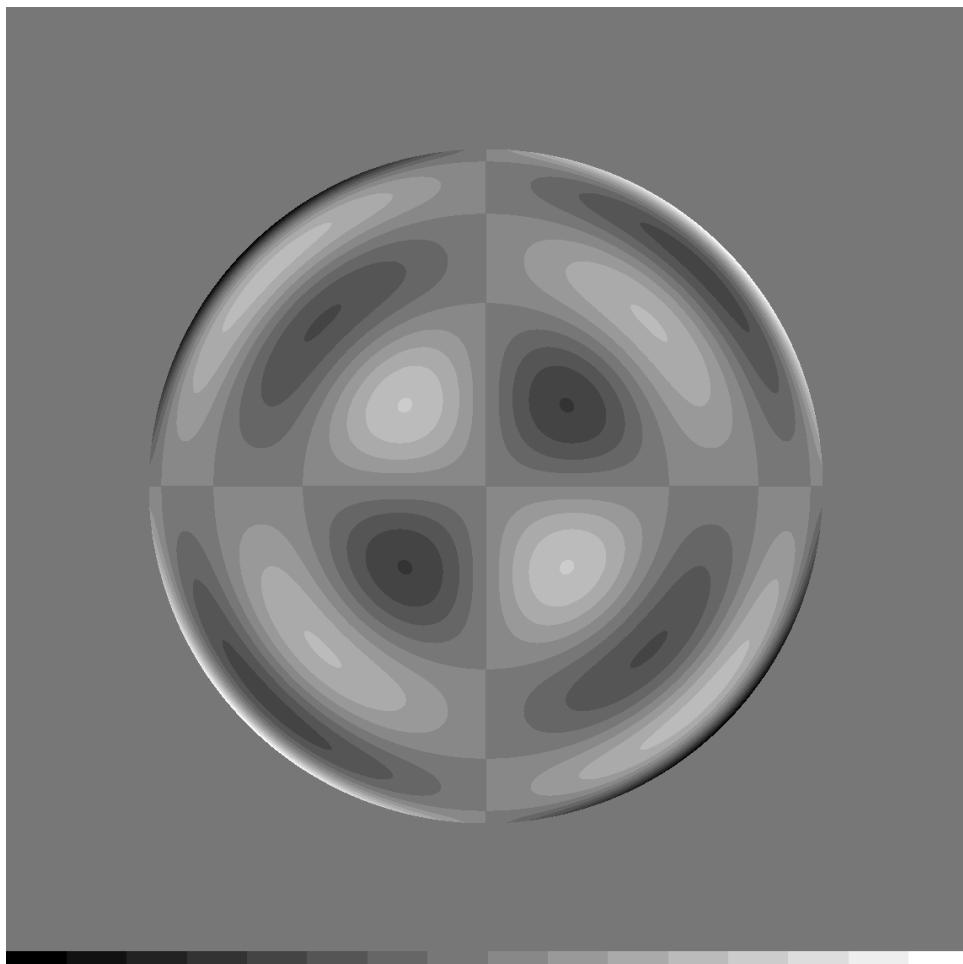
scale [min,max] , Zern pol # 30 triangular 9th order



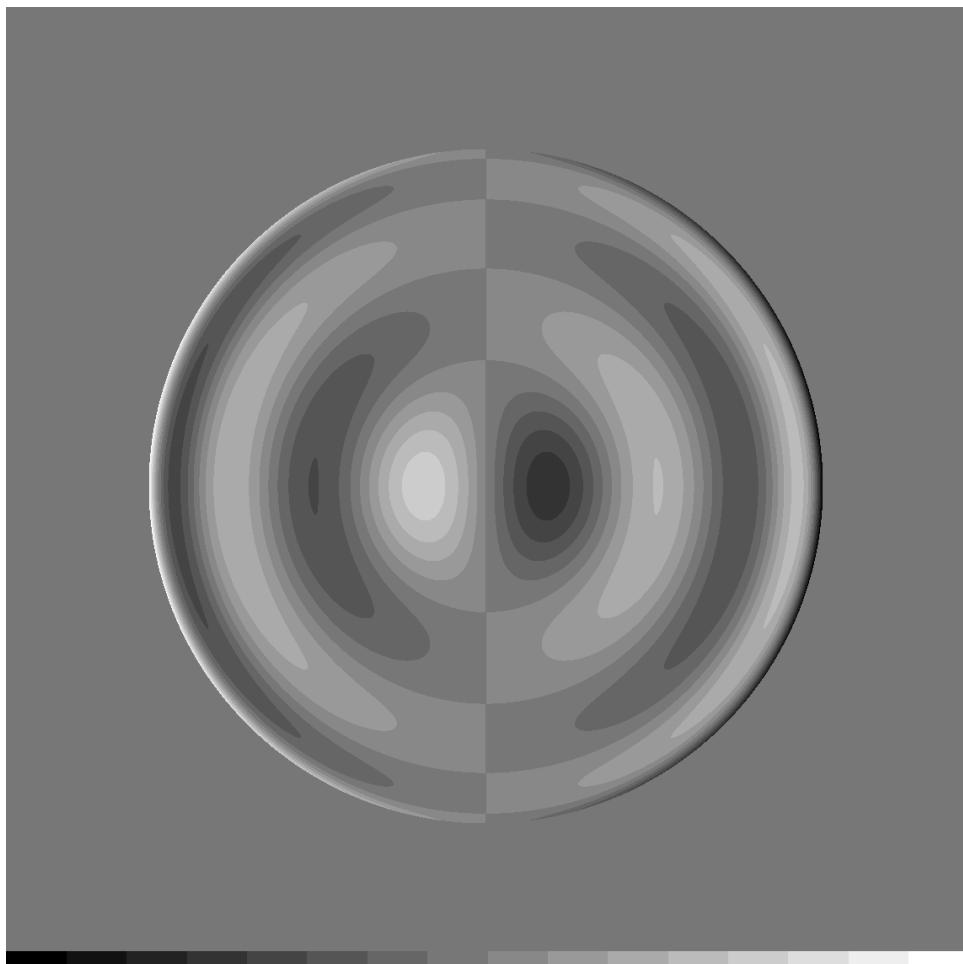
plotsrzern Fri Apr 04 08:56:33 2008
scale [min,max] , Zern pol # 31 astigmatism 9th order



plotsrzern Fri Apr 04 08:56:34 2008
scale [min,max] , Zern pol # 32 astigmatism 9th order

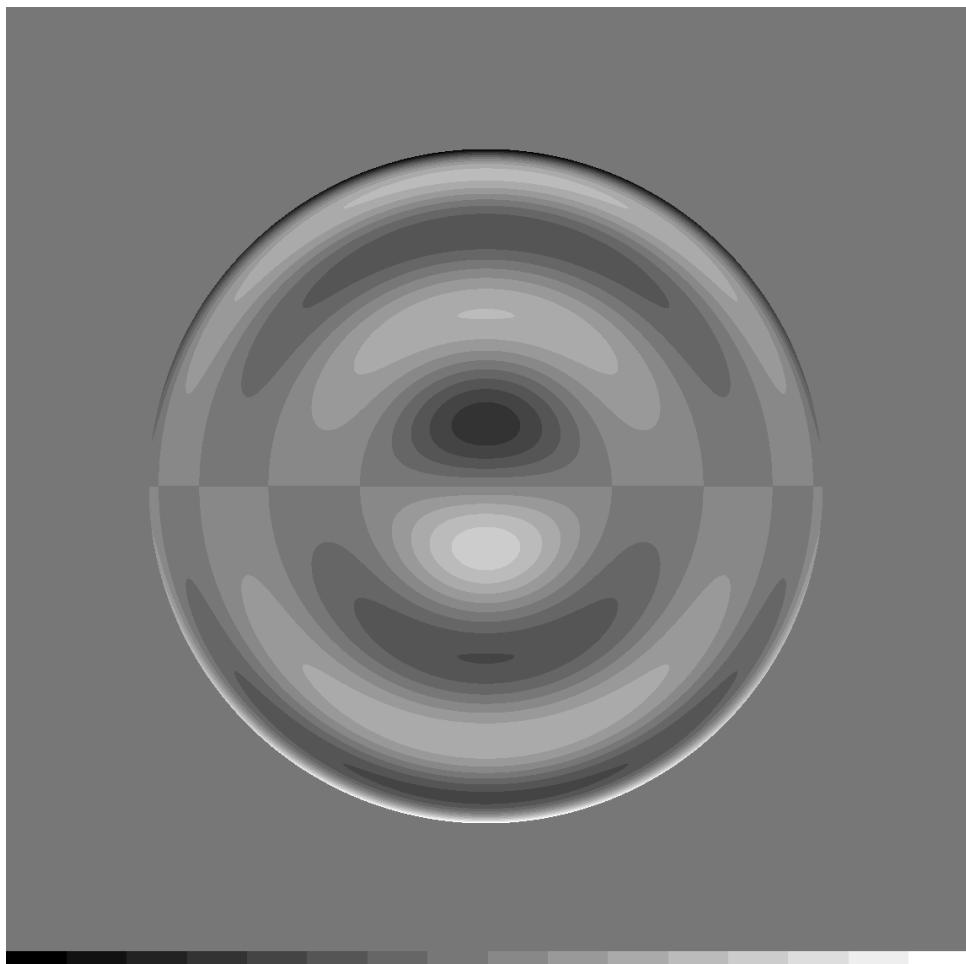


plotsrzern Fri Apr 04 08:56:34 2008
scale [min,max] , Zern pol # 33 coma 9th order



plotsrzern Fri Apr 04 08:56:34 2008

scale [min,max] , Zern pol # 34 coma 9th order



plotsrzern Fri Apr 04 08:56:34 2008

scale [min,max] , Zern pol # 35 spherical 9th order

