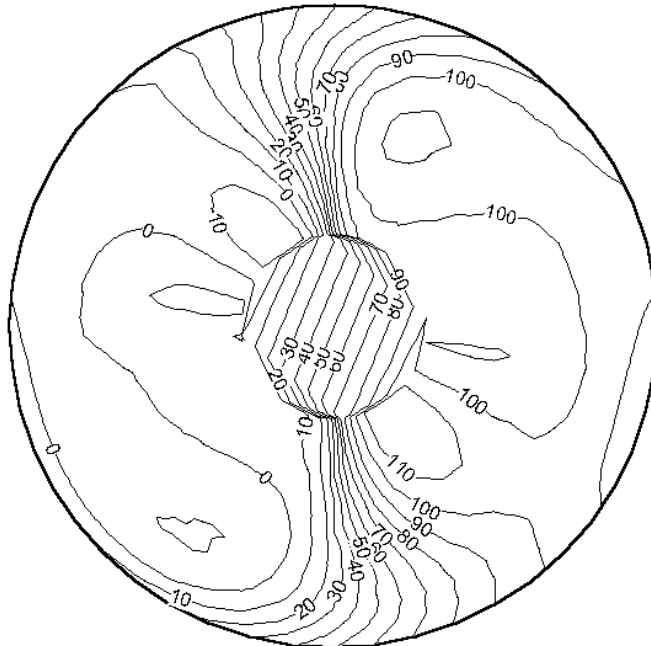
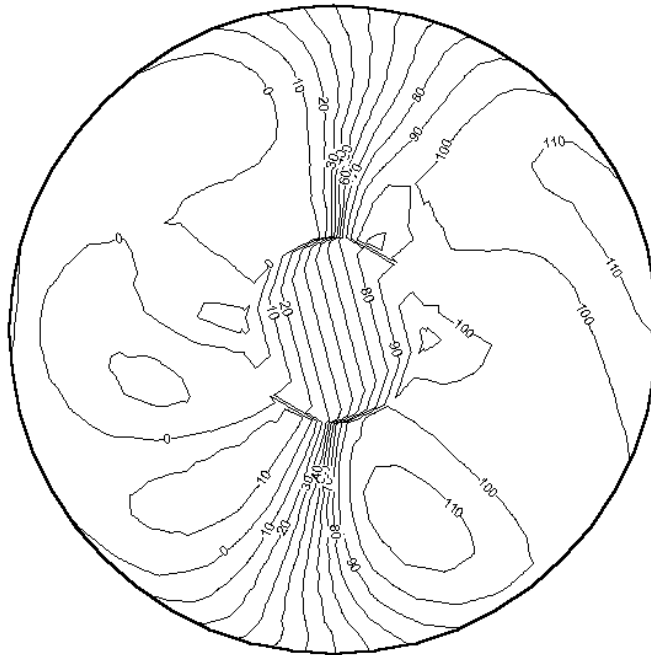


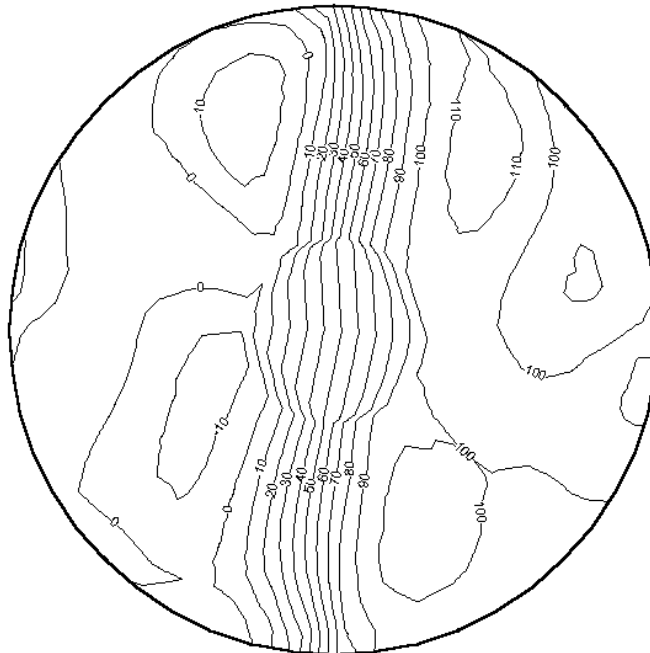
North Hemisphere Approximation of
 $F(x,y,z) = 100$ on East Hemisphere
 $F(x,y,z) = 0$ on West Hemisphere
 With Three Projection Planes (X-Y, Y-Z & Z-X Planes)



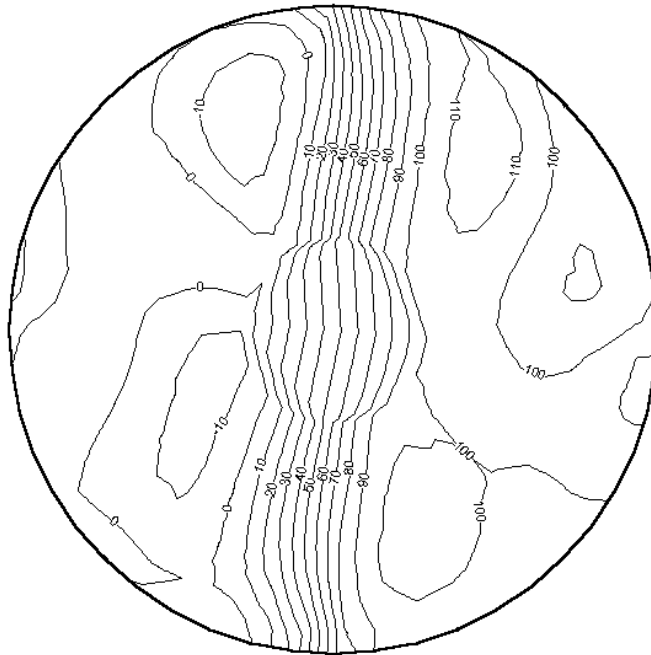
South Hemisphere Approximation of
 $F(x,y,z) = 100$ on East Hemisphere
 $F(x,y,z) = 0$ on West Hemisphere
 With Three Projection Planes (X-Y, Y-Z & Z-X Planes)



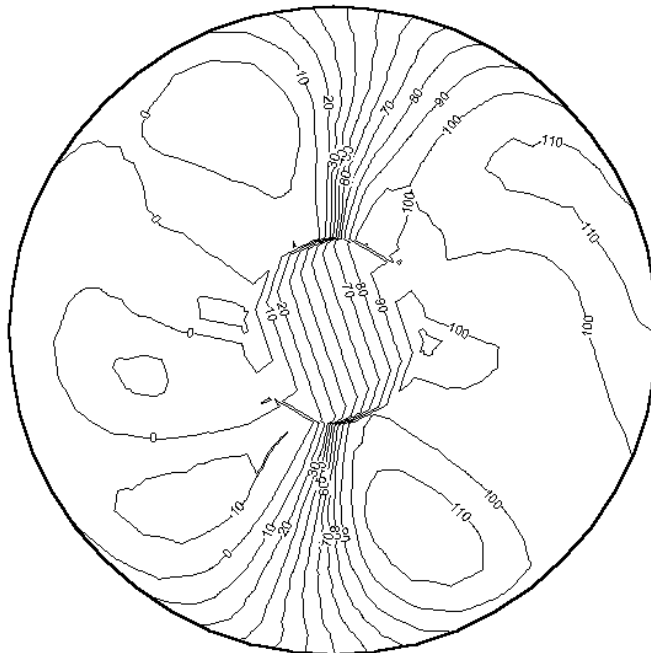
North Hemisphere Approximation of
 $F(x,y,z) = 100$ on East Hemisphere and $F(x,y,z) = 0$ on West Hemisphere
 With Four Projection Planes, Vector displacements from centroid: $(0.,0.,-2.5)$, $(0.,-2.5,0.)$, $(-2.5,0.,0.)$,
 and $(2.5,2.5,2.5)$



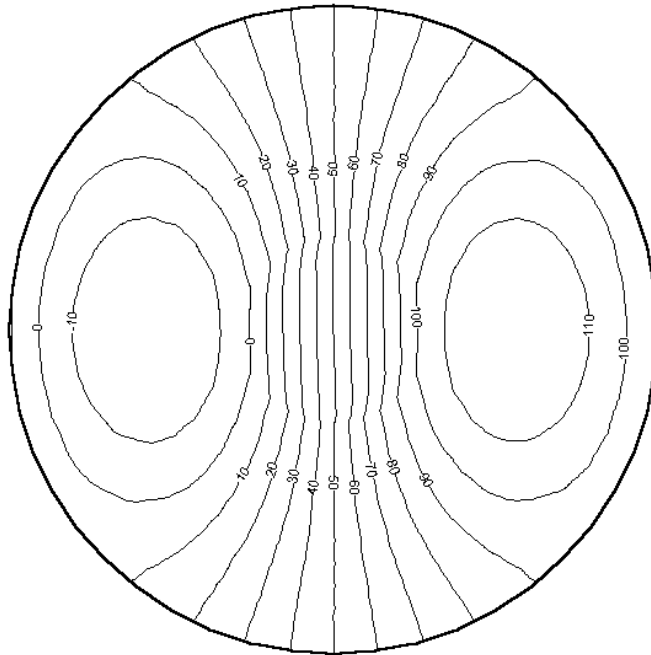
South Hemisphere Approximation of
 $F(x,y,z) = 100$ on East Hemisphere and $F(x,y,z) = 0$ on West Hemisphere
 With Four Projection Planes, Vector displacements from centroid: $(0.,0.,-2.5)$, $(0.,-2.5,0.)$, $(-2.5,0.,0.)$,
 and $(2.5,2.5,2.5)$



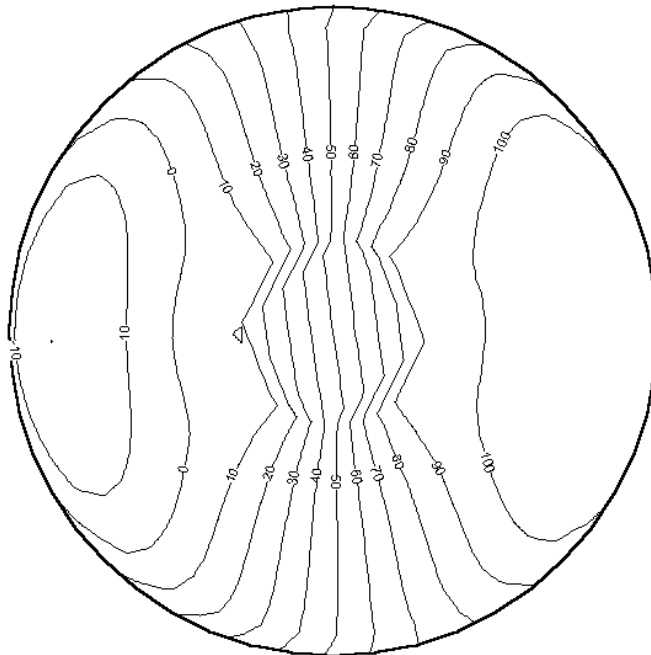
North Hemisphere Approximation of
 $F(x,y,z) = 100$ on East Hemisphere and $F(x,y,z) = 0$ on West Hemisphere
 With Five Projection Planes, Vector displacements from centroid: $(0.,0.,-2.5)$, $(0.,-2.5,0.)$, $(-2.5,0.,0.)$,
 $(2.5,2.5,2.5)$ and $(-2.5,2.5,-2.5)$



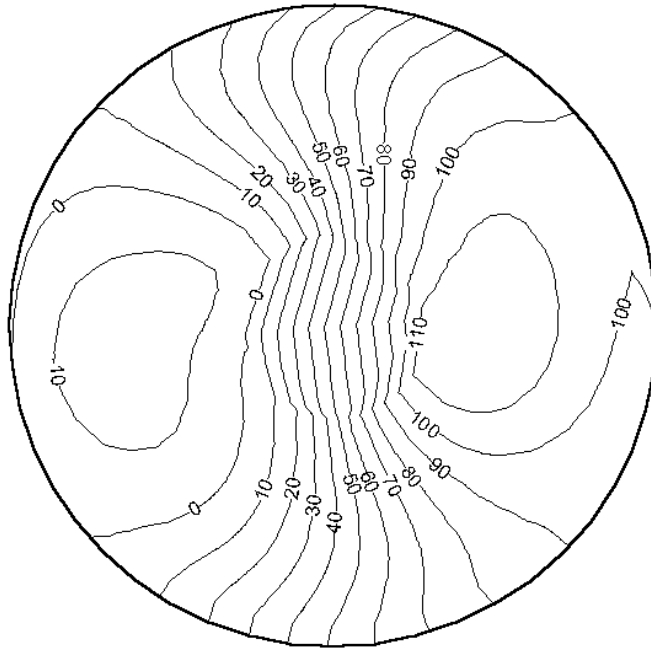
South Hemisphere Approximation of
 $F(x,y,z) = 100$ on East Hemisphere and $F(x,y,z) = 0$ on West Hemisphere
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 $(2.5,2.5,2.5)$ and $(-2.5,2.5,-2.5)$



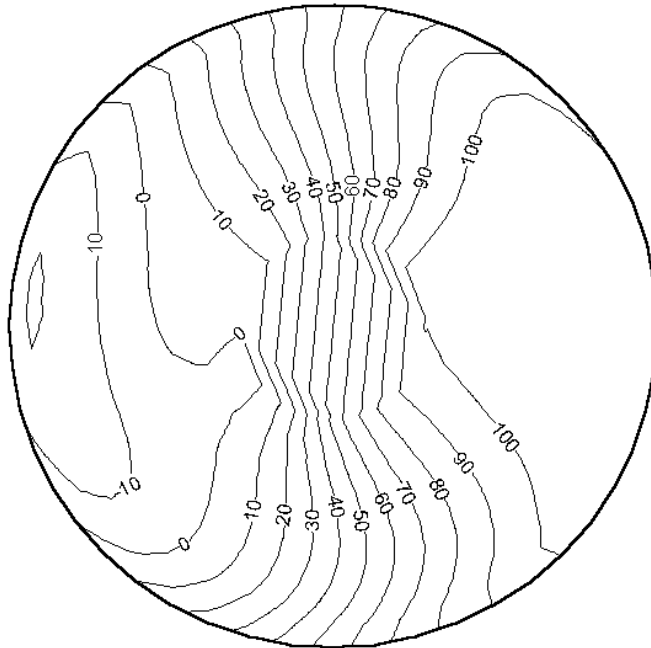
North Hemisphere Approximation of
 $F(x,y,z) = 100$ on East Hemisphere
 $F(x,y,z) = 0$ on West Hemisphere
With One Projection Plane (Y-Z Plane)



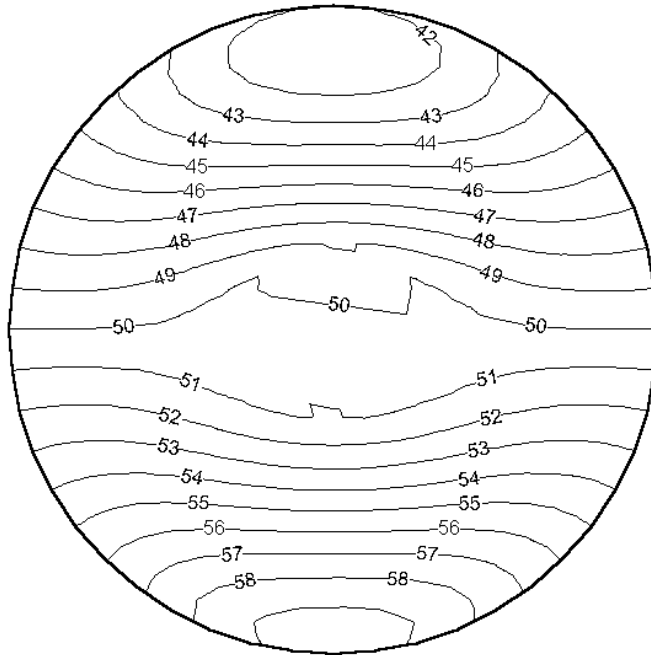
South Hemisphere Approximation of
 $F(x,y,z) = 100$ on East Hemisphere
 $F(x,y,z) = 0$ on West Hemisphere
With One Projection Plane (Y-Z Plane)



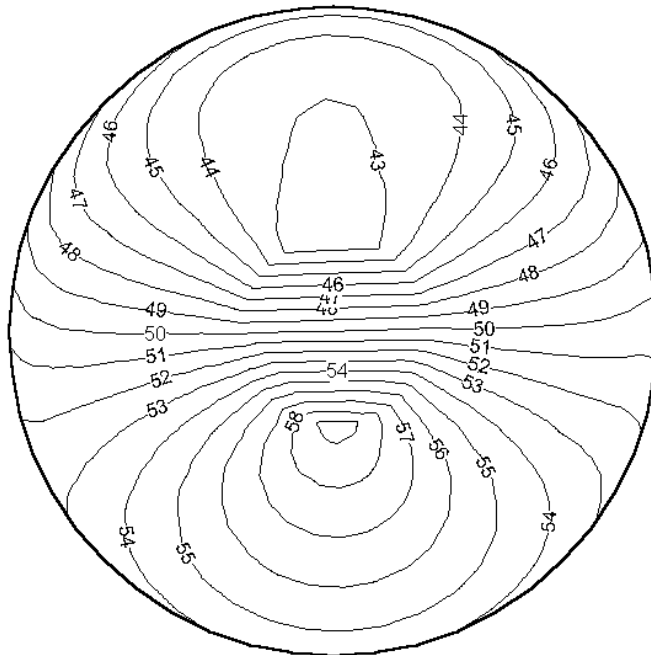
North Hemisphere Approximation of
 $F(x,y,z) = 100$ on East Hemisphere
 $F(x,y,z) = 0$ on West Hemisphere
 With Two Projection Planes (Y-Z & Z-X Planes)



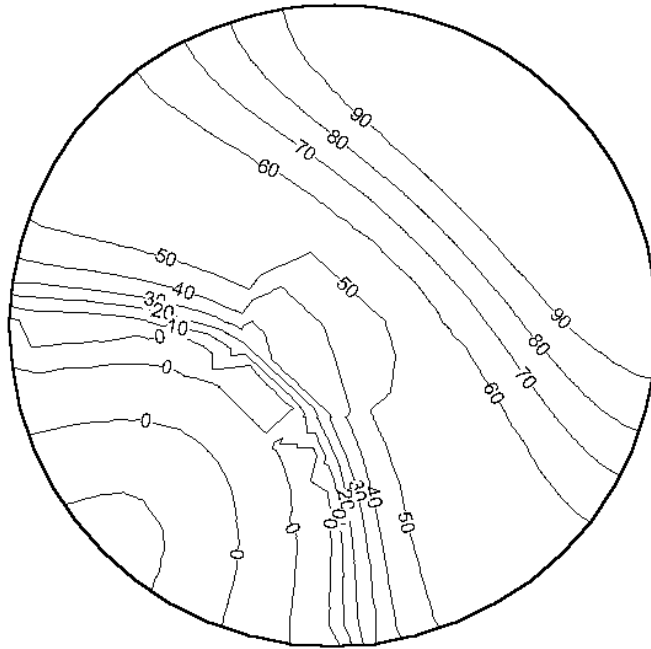
South Hemisphere Approximation of
 $F(x,y,z) = 100$ on East Hemisphere
 $F(x,y,z) = 0$ on West Hemisphere
 With Two Projection Planes (Y-Z & Z-X Planes)



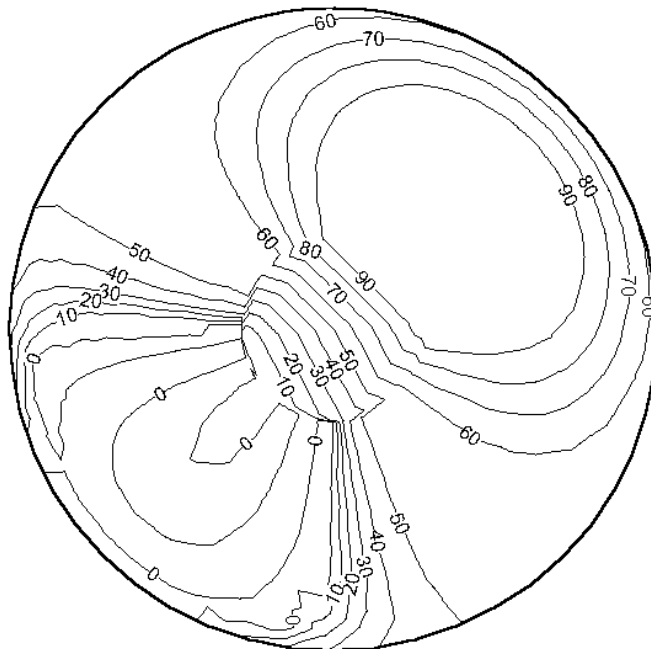
**North Hemisphere Approximation of
 $F(x,y,z) = 100$ on East Hemisphere
 $F(x,y,z) = 0$ on West Hemisphere
 With One Projection Plane (Z-X Plane)**



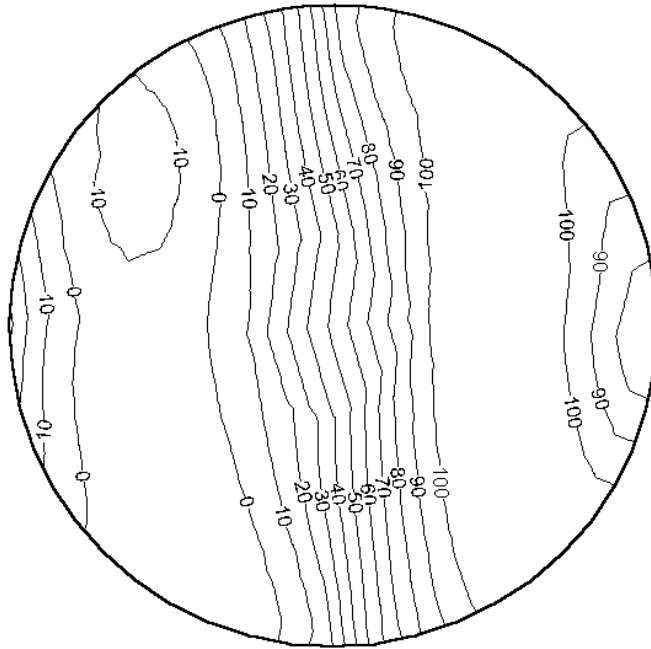
**South Hemisphere Approximation of
 $F(x,y,z) = 100$ on East Hemisphere
 $F(x,y,z) = 0$ on West Hemisphere
 With One Projection Plane (Z-X Plane)**



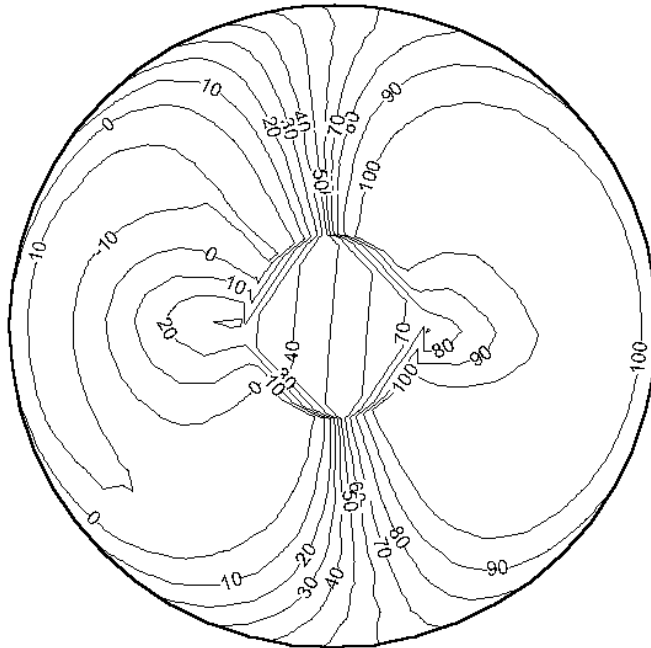
**North Hemisphere Approximation of
 $F(x,y,z) = 100$ on East Hemisphere
 $F(x,y,z) = 0$ on West Hemisphere
 With One Projection Plane (X-Y Plane)**



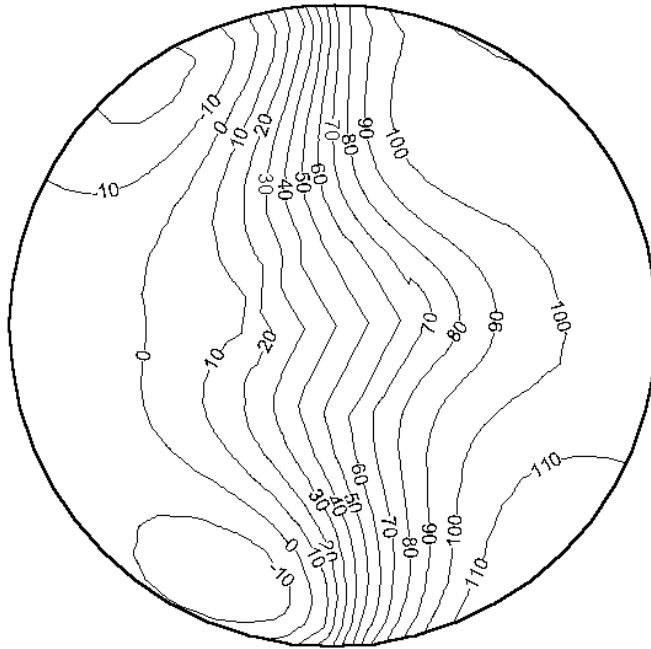
**South Hemisphere Approximation of
 $F(x,y,z) = 100$ on East Hemisphere
 $F(x,y,z) = 0$ on West Hemisphere
 With One Projection Plane (X-Y Plane)**



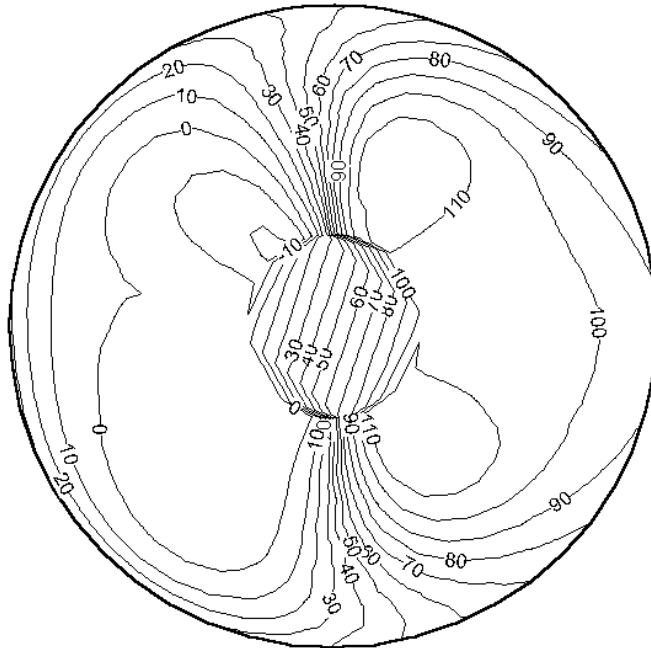
North Hemisphere Approximation of
 $F(x,y,z) = 100$ on East Hemisphere
 $F(x,y,z) = 0$ on West Hemisphere
 With Two Projection Planes (X-Y & Y-Z Planes)



South Hemisphere Approximation of
 $F(x,y,z) = 100$ on East Hemisphere
 $F(x,y,z) = 0$ on West Hemisphere
 With Two Projection Planes (X-Y & Y-Z Planes)



North Hemisphere Approximation of
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South Hemisphere Approximation of
 $F(x,y,z) = 100$ on East Hemisphere
 $F(x,y,z) = 0$ on West Hemisphere
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