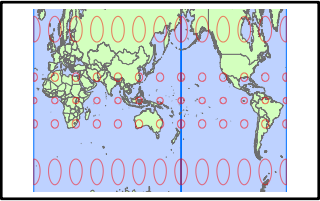


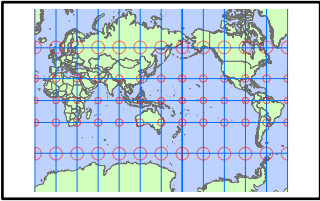
主な地図投影法早見表

積:正積図法 角:正角図法 円の半径: 500km

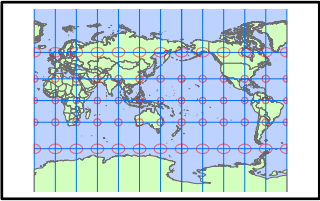
円筒図法



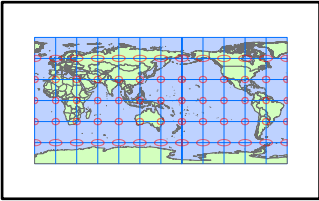
Central Perspective Cylindrical
心射円筒図法



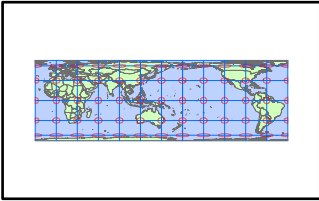
Mercator
メルカトル図法 (角)



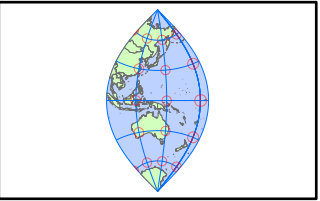
Miller
ミラー図法



Equidistant Cylindrical / Plate Carree
正距円筒図法 / 正方形図法

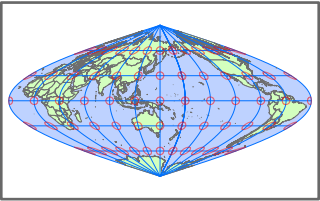


Cylindrical Equal Area
ランベルト正積円筒図法 (積)

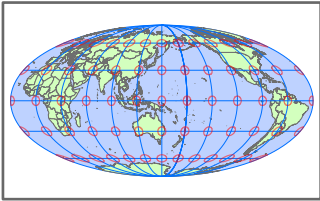


Transverse Mercator
横メルカトル図法 (角)

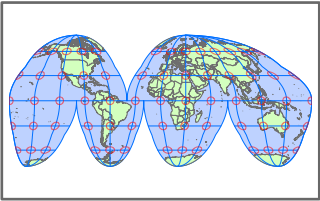
擬円筒図法



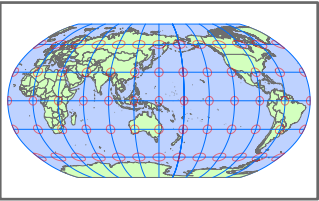
Sinusoidal
サンソン図法 (積)



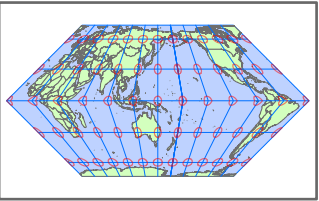
Mollweide
モルワイデ図法 (積)



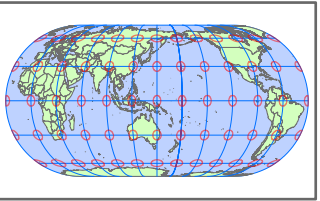
Goode
グード図法 (積)



Robinson
ロビンソン図法

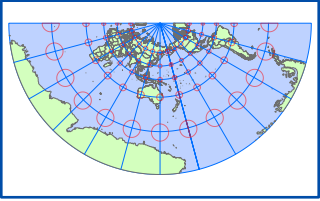


Eckert II
エケルト図法 (第2図法) (積)

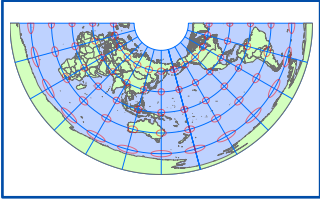


Eckert IV
エケルト図法 (第4図法) (積)

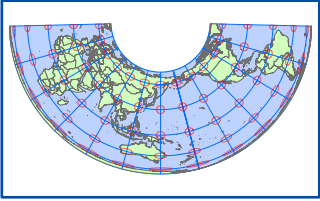
円錐図法



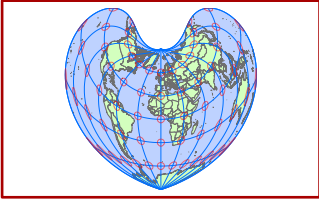
Lambert Conformal Conic
ランベルト正角円錐図法 (角)



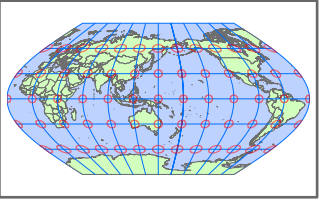
Equidistant Conic
正距円錐 (トレミー) 図法



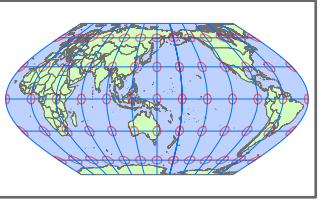
Arbers
アルベルス正積円錐図法 (積)



Bonne
ボンヌ図法 (積)

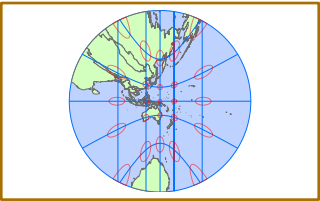


Eckert V
エケルト図法 (第5図法)

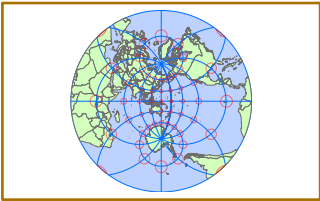


Eckert VI
エケルト図法 (第6図法) (積)

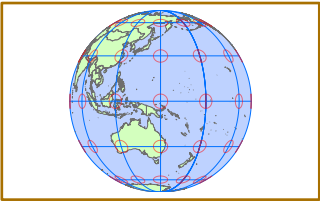
方位図法



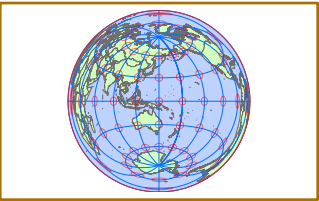
Gnomonic
心射図法



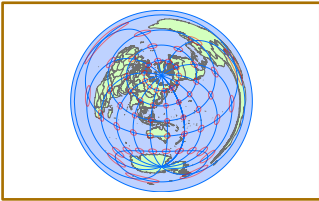
Stereographic
平射図法 (角)



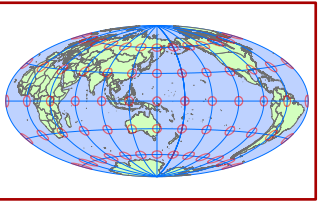
Orthographic
正射図法



Lambert Azimuthal Equal Area
ランベルト正積方位図法 (積)

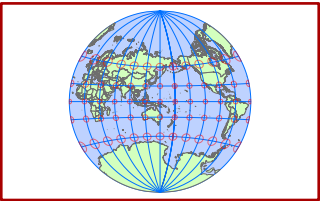


Azimuthal Equidistant
正距方位図法

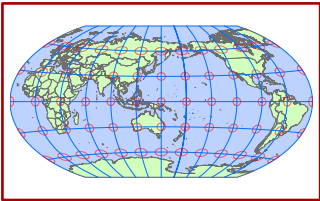


Hammer-Aitoff
ハンメル図法 (積)

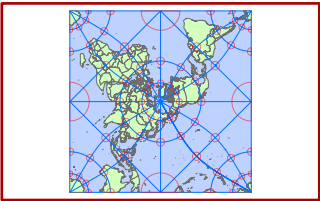
その他



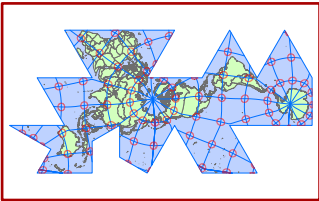
Van der Grinten I
ファンデルグリンテン図法 (第1図法)



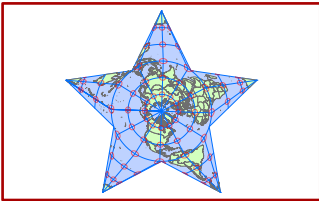
Winkel Tripel
ヴィンゲル図法 (第3図法)



Peirce Quincuncial
パース クインカンシャル図法



Fuller
フラー図法



Berghaus Star
ベルクハウズ星形図法



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