

# "Azimuthal"

## Azimuthal Equidistant Projection

by Abu Rayḥān al-Biruni (c. 1000) – equidistant



## Lambert Azimuthal Equal-Area Projection

by Johann Heinrich Lambert (1772) – equal-area



# "Pseudocylindrical"

## Sinusoidal Projection

by unknown (c. 1600) – equal-area & equidistant



## Mollweide Projection

by Karl Brandan Mollweide (1805) – equal-area



# "Cylindrical"

## Mercator Projection

by Gerardus Mercator (1569) – conformal



## Behrmann Projection

by Walter Behrmann (1910) – equal-area

