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Page 14/22

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Earth radius (denoted by the symbol R or by r) is the distance from the center of Earth to a point on or near its surface.

Approximating the figure of Earth by an Earth spheroid, the radius ranges from a maximum of nearly 6,378 km (3,963 mi) (equatorial radius, denoted a) to a minimum of nearly 6,357 km (3,950 mi)

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Earth radius - Wikipedia

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force on a mass when it is rotated. Since Earth rotates around a fixed axis, the direction of centrifugal force is always outward away from the axis, opposite to the direction of gravity at the equator; at Earth's poles it is zero. (Centripetal force is the necessary inward force that keeps the mass from moving in a straight line; it

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is the same size ...

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