## Riemannian geometry

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In his classic work of geometry Euclid focused on the properties of flat surfaces In the age of exploration mapmakers such as Mercator had to concern themselves with the properties of spherical surfaces The study of curved surfaces or non Euclidean geometry flowered in the late nineteenth century as mathematicians such as Riemann increasingly questioned Euclid's parallel postulate and by relaxing this constraint derived a wealth of new results These seemingly

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