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Differential geometry - Wikipedia
In mathematics, the differential geometry of surfaces deals with the differential geometry of smooth surfaces with various additional structures, most often, a Riemannian metric.Surfaces have been extensively studied from various perspectives: extrinsically, relating to their embedding in Euclidean space and intrinsically, reflecting their properties determined solely by the distance within ...

Differential geometry of surfaces - Wikipedia
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Géométrie différentielle — Wikipédia
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Mannigfaltigkeiten sind Gegenstand der riemannschen Geometrie, die auch die zugehörigen Begriffe der Krümmung, der kovarianten Ableitung und des Paralleltransports auf diesen Mengen untersucht.

Differentialgeometrie – Wikipedia
Areal er en kvantitet, som udtrykker udstrækningen af en to-dimensionel overflade eller form – i et plan (fladt).. Areal kan forstås som mængden af materiale med en given tykkelse, som ville være nødvendig til at danne en model af formen, eller mængden af maling, der er nødvendig for at dække en (glat) overflade med et enkelt malingslag.. Areal er den to-dimensionelle analog til ...

Areal - Wikipedia, den frie encyklopædi
In geometria differenziale il tensore di Ricci è un tensore che misura la curvatura di una varietà riemanniana.Si ottiene contraendo due indici del tensore di Riemann.Il tensore di Ricci, che deve il suo nome a Gregorio Ricci Curbastro, è un ingrediente dell'equazione di campo di Einstein ed è quindi importante per la formulazione della relatività generale.

Tensore di curvatura di Ricci - Wikipedia
per ogni terna ,, di campi vettoriali su .Il teorema di Schwarz asserisce che nello spazio euclideo le derivate parziali commutano: questo fatto non è vero in una varietà con connessione arbitraria, e il tensore di Riemann tiene conto in un certo senso di questo fenomeno.I primi due termini della formula sono infatti proprio le derivazioni commutate applicate ad un campo ; la presenza del ...

Tensore di Riemann - Wikipedia
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Punto crítico (matemáticas) - Wikipedia, la enciclopedia libre
A tubular model reveals apico-basal cell intercalations. To investigate whether 3D packing in curved epithelia could be simply explained by prismatic cells adopting a frusta-like shape (Fig. 1a, b ...

Scutoids are a geometrical solution to three-dimensional ...
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