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[The Computational Beauty Of Nature](#)

Aesthetics, or esthetics (/ ɛ s ' θ ɛ t ɪ k s, i: s-, æ s-/), is a branch of philosophy that deals with the nature of beauty and taste, as well as the philosophy of art (its own area of philosophy that comes out of aesthetics). It examines subjective and sensori-emotional values, or sometimes called judgments of sentiment and taste.. Aesthetics covers both natural and artificial sources ...

[Aesthetics - Wikipedia](#)

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In mathematics, a fractal is a subset of Euclidean space with a fractal dimension that strictly exceeds its topological dimension. Fractals appear the same at different scales, as illustrated in successive magnifications of the Mandelbrot set. Fractals exhibit similar patterns at increasingly smaller scales, a property called self-similarity, also known as expanding symmetry or unfolding ...

[Fractal - Wikipedia](#)

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This study investigated the underlying reasons women desire to be beautiful in South Korean, Chinese, and Japanese cultures by proposing a new concept called human beauty value (HBV). This exploratory qualitative study includes a literature review in related disciplines and the results from ten focus group interviews. Based on the interviews, this study proposes four dimensions of HBV (i.e ...

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