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Q.E.D. Beauty in mathematical proof — Monash University

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Q.E.D. or QED (British English: italicised) is an initialism of the Latin phrase "quod erat demonstrandum", literally meaning "what was to be shown". Traditionally, the abbreviation is placed at the end of a mathematical proof or philosophical argument in print publications to indicate that the proof or the argument is complete, and hence is used with the meaning "thus it has been demonstrated".

Q.E.D. - Wikipedia

where *d* is the individual desirability function, *w* is the weight applied to each function and *n* is the number of descriptors. Rather than assigning weights subjectively, we rationalized that the optimal set of weights is that which maximises information content, which can be measured by calculating the Shannon entropy 28, 29 (Supplementary Figures 3a and 3b).

Quantifying the chemical beauty of drugs

Q.E.D.: Beauty in Mathematical Proof by Burkard Polster presents famous mathematical proofs, such as Pythagoras's theorem, in ways that appeal to non-mathematicians. Follow the Archimedes' method for finding the volume of a sphere, discover the secrets of pi, and how squaring the circle is really possible.

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