

Dan Pedoe Geometry

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Dan Pedoe was an English-born mathematician and geometer with a career spanning more than sixty years. In the course of his life he wrote approximately fifty research and expository papers in geometry. He is also the author of various core books on mathematics and geometry some of which have remained in print for decades and been translated into several languages. These books include the three-volume Methods of Algebraic Geometry, The Gentle Art of Mathematics, Circles: A Mathematical View, Geom

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Geometry: A Comprehensive Course: Pedoe, Dan ...

D Pedoe, The Mathematical Tripos and Mathematical Education in Great Britain, Amer. Math. Monthly 71 (6) (1964), 666-670. D Pedoe, In love with geometry, The College Mathematics Journal 29 (3) (1998), 170-188. D Pedoe, Thinking geometrically, Amer. Math. Monthly 77 (7) (1970), 711-721.

Daniel Pedoe (1910 - 1998) - Biography - MacTutor History ...

Urquhart's Theorem - "the most elementary theorem" of Euclidean geometry - has been discovered and so named by the Australian mathematician M. L. Urquhart (1902-1966). It was popularized by Dan Pedoe who found in 1976 an equivalent formulation: ABCD is a parallelogram, and a circle S A touches AB and AD and intersects BD in E and F.

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In this lucid work, noted professor of mathematics Dan Pedoe (University of Minnesota) takes a provocative look at the crucial importance of geometry in the development of The Greeks developed its primitive beginnings into a science changing forever man's concept of space and proportions.

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