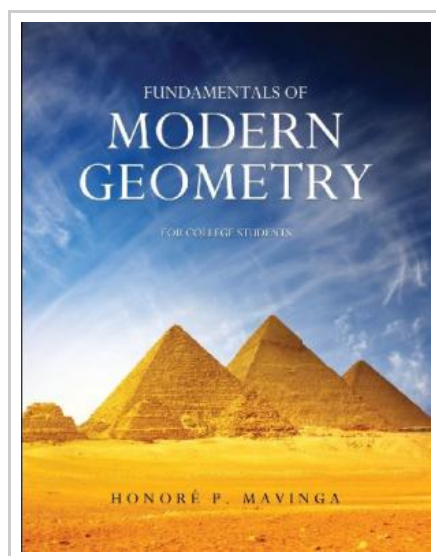




Fundamentals of Modern Geometry for College Students

By Honoré P. Mavinga

Xulon Press. Paperback. Book Condition: New. Paperback. 206 pages. Dimensions: 11.0in. x 8.5in. x 0.4in. This text presents the essential of affine, Euclidean, projective and hyperbolic geometries in a transformational perspective as inaugurated by F. Klein. It originated from the authors 2-volume textbook in French *Gométrie Affine et Projective* Editions Ceda, Abidjan. It can be used as a one semester Modern Geometry course for second year college math students, especially those who are prospective high school mathematics teachers. The text starts with a concise historical development of geometry from the times of Thales and Euclid to the 20th century, highlighting significant discoveries in Geometry. Honor P. Mavinga is a Professor of Mathematics. He is a native of the Democratic Republic of the Congo. He received his Masters and Doctoral degree at the Université Catholique de Louvain in Belgium and an extended study diploma from the Université de Paris 5. Following his studies in Europe, he received a postdoctoral fellowship grant from the US state department for a semester at Princeton. He returned to Africa where he taught at Université de Kinshasa (Congo) then at Université d'Abidjan (Côte d'Ivoire). During that time he served as one of the 12 members of...



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