The Moment

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on the morning following the feast of st giles 1 september 1966 the bishop of worcester the right reverend giles wyndham brookes is found slumped and lifeless in his study at hartlebury castle his official residence the doors and windows are securely locked from the inside and on his desk is a fifteenth century book in middle french and gothic script which he could not read he had seemingly tripped on an edge of carpet and hit his head on the fender but there is a distinct whiff of murder in the air the immediate suspects are the members of his household his wife the chaplain the secretary the housekeeper his almoner and the archdeacon of worcester others including a woman found casting spells in the castle grounds a young italian lurking at night in the bishop s chapel and a suggested unknown late night visitor appear in the course of the investigation inspector wickfield and his sergeant embark on a roller coaster tour of the anglican church in a search for motive and for a cunning killer there are forays into naples relics assassination locked room mysteries the cult of the saints wicca and blue moons follow the inspector if you dare but hold on to your hats in this latest offering from the pen of

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this book is a comprehensive guide to the space time algebra of sixteen component values sedeons this algebra is designed to provide a compact representation of equations that describe various physical systems the book considers the symmetry of physical quantities concerning the operations of spatial and temporal inversion this approach allows the formulation of a wide class of mathematical physics equations within a unified framework and enables the generalization of these equations for essential problems in electrodynamics hydrodynamics plasma physics field theory and quantum mechanics in particular it is shown that the broken symmetry between electricity and magnetism in electrodynamics equations is a result of choosing an asymmetric representation of these phenomena the sedeonic algebra enables the formulation of maxwell like equations for the fields with a nonzero mass of quantum which facilitates the calculation of energy for baryon baryon interaction and the semi classical interpretation of this interaction it also allows one to generalize the hydrodynamics equations for the case of vortex turbulent flows and for a hydrodynamic two fluid model of electron ion plasma

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