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Sparse Quasi-Newton Methods and the Continuation Problem Sep 16 2022 The problem of tracing a smooth path arises in many engineering problems, the solution of parametric differential equations and eigenvalue problems; it also finds application in the solution of nonlinear systems of equations by homotopy techniques. In many instances, the path is defined implicitly as the solution of a system of equations whose Jacobian matrix is large and

sparse. Robust simplicial path-following techniques cannot be applied to large problems since the work involved rises rapidly with increasing dimension. This dissertation addresses the numerical problems involved in tracing the path for large sparse systems by the use of a predictor-corrector algorithm. We investigate the use of sparse quasi-Newton techniques to reduce the expense of the convector phase of the predictor-corrector algorithm inherent in Newton's method. In order to avoid the drawbacks of the sparse Broyden method - the need for a matrix factorization on each iterate and the need to store both the Jacobian matrix and its factors - we examine techniques for directly updating the LU factors of the approximation to the Jacobian matrix. Under reasonable assumptions on the systems of equations to be solved, a proof of local Q-superlinear convergence is presented for two sparse updating techniques. A predictor-corrector algorithm employing these sparse updating techniques is implemented in a Fortran code and numerical results are obtained demonstrating the advantages to be gained from the use of quasi-Newton methods for the large sparse continuation problem.

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Modern Science Fiction: A Critical Analysis Jul 14 2022 James Gunn--one of the founding figures of science fiction scholarship and teaching--wrote in 1951 what is likely the first master's thesis on modern science fiction. Portions were in the short-lived pulp magazine *Dynamic* but it has otherwise remained unavailable. Here in its first full publication, the thesis explores many of the classic Golden Age stories of the 1940s and the critical perspective that informed Gunn's essential genre history *Alternate Worlds* and his anthology series *The Road to Science Fiction*. The editor's introduction and commentary show the historical significance of Gunn's work and its relevance to today's science fiction studies.

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Theoretical and Experimental Approaches to Dark Energy and the Cosmological Constant Problem Jun 13 2022 This thesis represents a unique mix of theoretical work discussing the Lorentz theory of gravity and experimental work searching for supersymmetry with the Compact Muon Solenoid experiment at the Large Hadron Collider. It begins by reviewing a set of widely-discussed theoretical solutions to the cosmological constant problem, including a natural solution provided by the recently developed Lorentz gauge theory of gravity. The Schwarzschild metric, de Sitter space, and quantum versions of the theory are also discussed. The thesis then looks to supersymmetry for an alternative solution. The idea behind supersymmetry is reviewed and an experimental search for supersymmetry is presented. A major contribution was to estimate one of the most significant backgrounds in this search, which arises from top-antitop quark pair production or W boson production in association with multiple jets where the W boson decays into the hadronically-decaying tau leptons and neutrinos. This background was estimated through a novel method involving kinematically analogous events but including a well-measured muon. This search significantly extends limits on supersymmetric partners of gluons from previous searches.

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This book is an introductory text in General Relativity, while also focusing some solutions to the cosmological constant problem, which consists in an amazing 100 orders of magnitude discrepancy between the value of this constant in the present Universe, and its estimated value in the very early epoch. The author suggests that the constant is in fact, a time-varying function of the age of the Universe. The book offers a wealth of cosmological models, treats up to date findings, like the verification of the Lense-Thirring effect in the year 2004, and the recently published research by Cooperstock and Tieu (2005) suggesting that "dark" matter is not a necessary concept in order to explain the rotational velocities of stars around galaxies' nuclei. This is a mathematical cosmology textbook that may lead undergraduates, and graduate students to one of the frontiers of research, while keeping the prerequisites to a minimum, because most of the theory in the book requires only prior knowledge of Calculus and a University Physics course.

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