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Coherence in Atomic Collision Physics H.J. Beyer, Karl Blum, R. Hippler, 2013-11-21 During the last two decades the experimental investigation of atomic coherence phenomena has made rapid progress Detailed studies have been performed of angular correlations spin polarization effects angular momentum transfer and the alignment parameters which characterize the charge cloud of excited atoms The enormous growth in the number of these investigations was made possible through substantial development and application of new experimental technology the development of sophisticated theoretical models and numerical methods and a fine interplay between theory and experiment This interplay has resulted in a deeper understanding of the physical mechanisms of atomic collision processes It is the purpose of the chapters in this book to provide introductions for nonspecialists to the various fields of this area as well as to present new experimental and theoretical results and ideas The interest in spin dependent interactions in electron atom scattering has a long history it dates back to the early investigations of Mott in 1929 While the more traditional measurements in this field were concerned with the determination of spin polarization and asymmetries the range of investigations has been expanded enormously during the last few years and now includes many observables sensitive to one or more of the various spin dependent interactions The understanding of these effects requires a theoretical description of the orientation and alignment parameters of the target atoms of the formation of resonances of the influence of electron exchange processes and of the relativistic interactions inside the atom and between projectile and target

Summaries of Papers Presented at the Quantum Electronics and Laser Science Conference, 1995 *Multilevel Organization and Functional Integration in Organisms* Etienne Roux, Marko Marhl, Matteo Mossio, 2021-03-09 **General Theory of Relativity** C. W.

Kilmister, 2013-10-22 General Theory of Relativity deals with the general theory of relativity and covers topics ranging from the principle of equivalence and the space theory of matter to the hypotheses which lie at the bases of geometry along with the effect of gravitation on the propagation of light The motion of particles in general relativity theory is also discussed This book is comprised of 14 chapters and begins with a review of the principle of equivalence paying particular attention to the

question of the existence of inertial frames in Newtonian mechanics The beginnings and foundations of general relativity are then considered together with modern developments in the field Subsequent chapters explore the general notion of multiply extended magnitudes the space theory of matter the effect of gravitation on light propagation gravitational waves and the motion of particles in general relativity theory and homogeneity and covariance An invariant formulation of gravitational radiation theory is also presented The last three chapters examine continued gravitational contraction a spinor approach to general relativity and gravitational red shift in nuclear resonance This monograph will be of interest to physicists and mathematicians

Nuclear Fusion ,2009 Canadian Periodical Index ,1996 Science Citation Index ,1994 Vols for 1964 have guides and journal lists *Arts & Humanities Citation Index* ,1994 **Bibliographic Guide to Music** New York Public Library. Music Division,1996

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