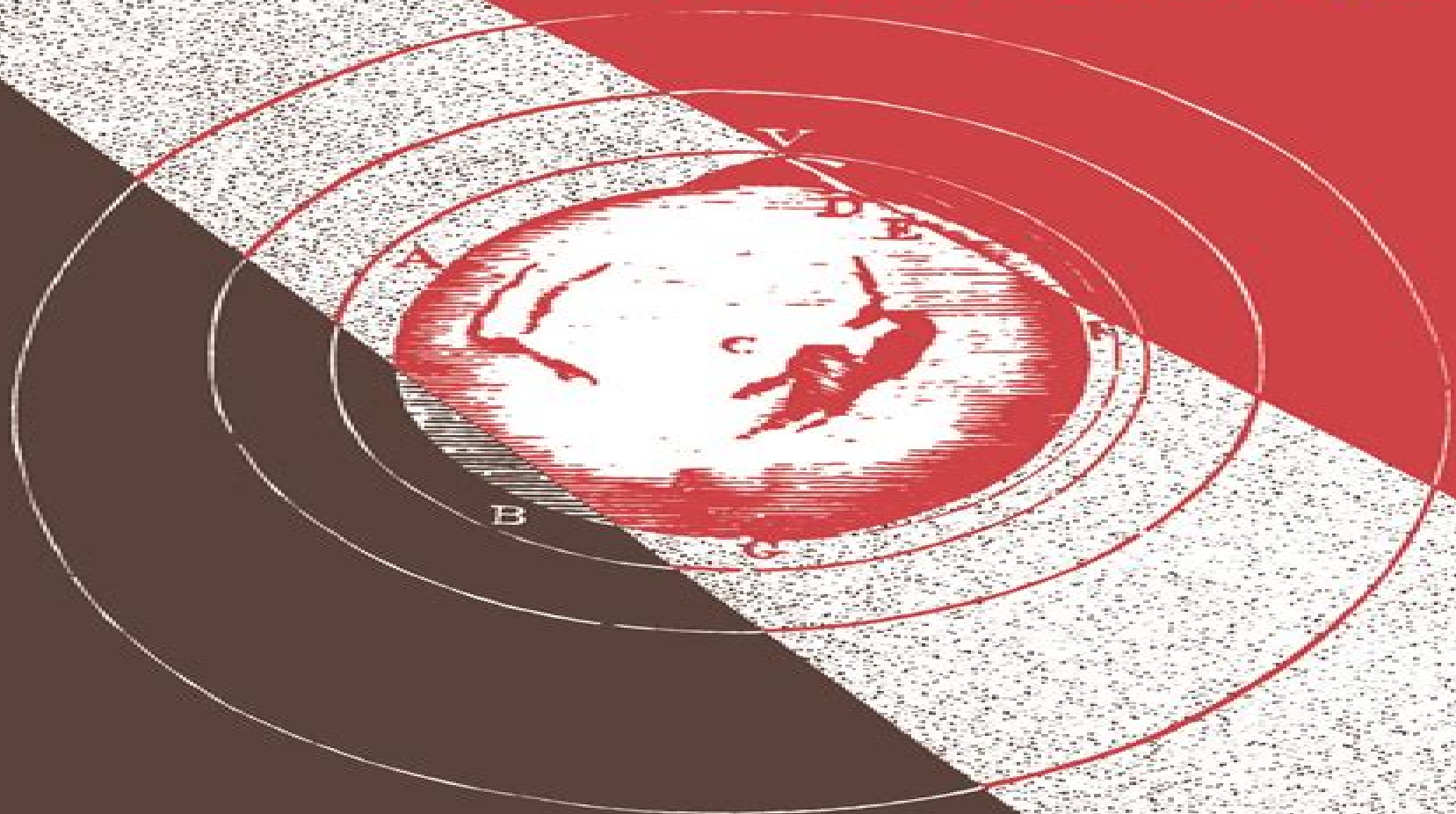


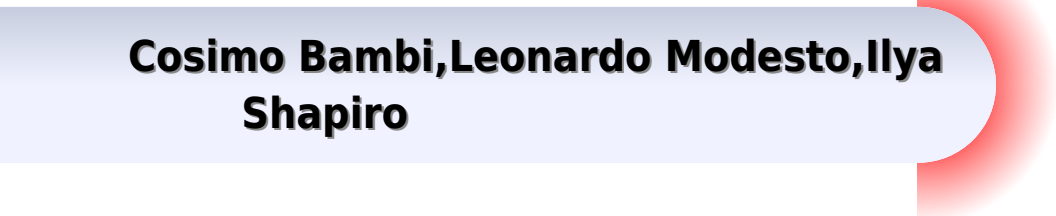
Quantization of Gauge Systems

Marc Henneaux
and
Claudio Teitelboim



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New Paths Towards Quantum Gravity Bernhelm Booß-Bavnbek,Maria Rosaria D'Esposito,Matthias Lesch,2010-06-04 Aside from the obvious statement that it should be a theory capable of unifying general relativity and quantum field theory not much is known about the true nature of quantum gravity New ideas and there are many of them for this is an exciting field of research often diverge to a degree where it seems impossible to decide in which of the many possible directions the ongoing developments should be further sustained The division of the book in two overlapping parts reflects the duality between the physical vision and the mathematical construction The former is represented by tutorial reviews on non commutative geometry on space time discretization and renormalization and on gauge field path integrals The latter one by lectures on cohomology on stochastic geometry and on mathematical tools for the effective action in quantum gravity The book will benefit everyone working or entering the field of quantum gravity research

Progress of Theoretical Physics ,1993

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Hadron Physics 2000: Topics On The Structure And Interaction Of Hadronic Systems, Procs Of The Intl Workshop Gastao Krein,Fernando Silveira Navarra,Manoel R Robilotta,2001-04-30 This book presents a recent survey of the advances in hadron physics The main topics are nonperturbative high energy processes in QCD deep inelastic scattering and perturbative QCD RHIC and quark gluon plasma physics and effective theories for low energy QCD The book contains four series of lectures written in a pedagogical style and a number of short papers on the main subject They will benefit researchers who want to be familiar with the frontiers of hadron physics and its connection with the large experimental programs under development in laboratories such as the Relativistic Heavy Ion Collider RHIC and the Thomas Jefferson National Laboratory

Progress in Group Field Theory and Related Quantum Gravity Formalisms Steffen Gielen,Sylvain Carrozza,Daniele Oriti,2020-07-01 Following the fundamental insights from quantum mechanics and general relativity geometry itself should have a quantum description the search for a complete understanding of this description is what drives the field of quantum gravity Group field theory is an ambitious framework in which theories of quantum geometry are formulated incorporating successful ideas from the fields of matrix models tensor models spin foam models

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