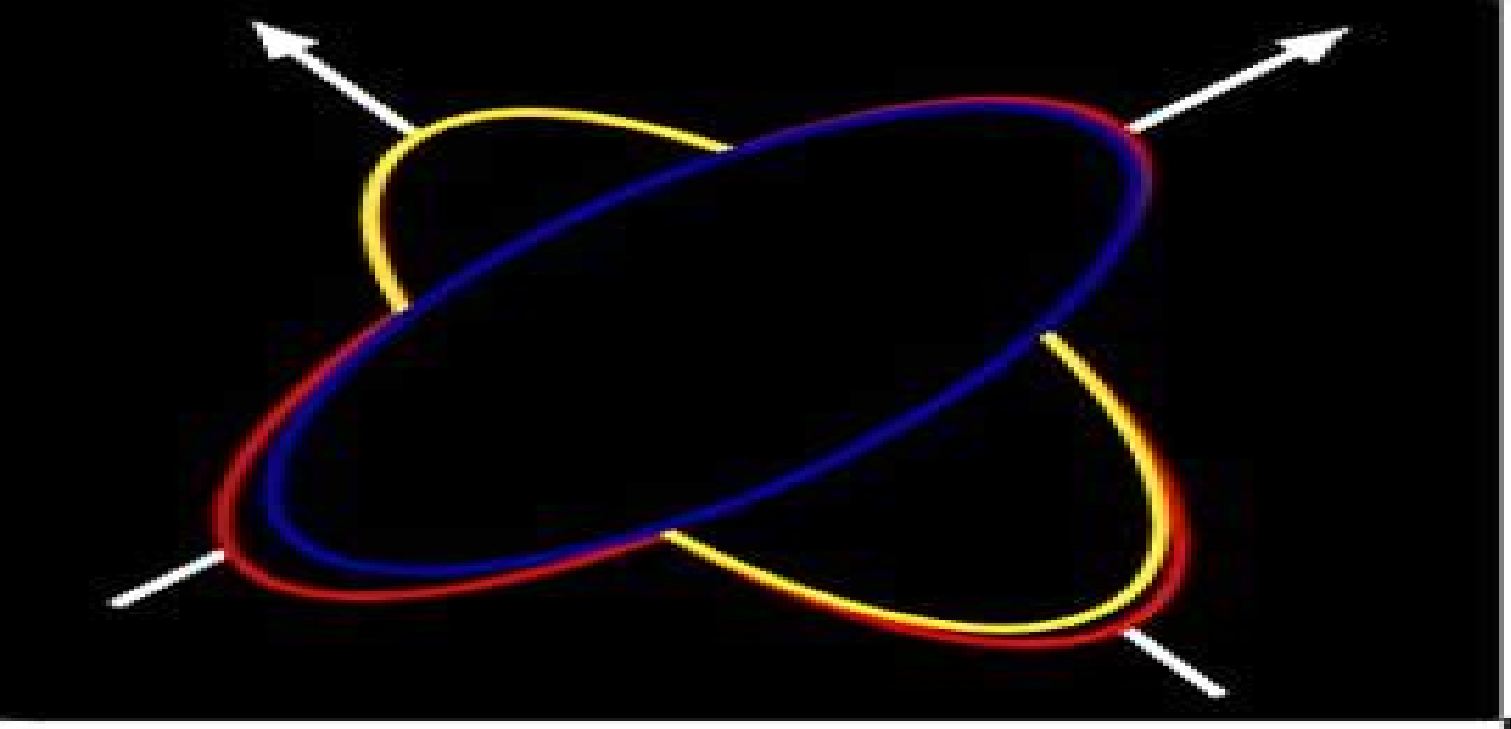

Proceedings of the Symposium in Honor of Jerry P Draayer's 60th Birthday

Computational and Group-Theoretical Methods in Nuclear Physics

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Computational And Grouptheoretical Methods In Nuclear Physics:

Computational And Group-theoretical Methods In Nuclear Physics, Proceedings Of The Symposium In Honor Of Jerry P Draayer's 60th Birthday Jorge G Hirsch,Jutta E Escher,Octavio Castanos,Stuart Pittel,Gergana Stoitcheva,2004-02-13 The symposium Computational and Group Theoretical Methods in Nuclear Physics was organized to celebrate the 60th birthday of Jerry P Draayer who is Professor of Physics Lousiana State University and President of the Southeastern Universities Research Association SURA The focus of the meeting was on computational and algebraic approaches to the nuclear many body problem The presentations highlighted recent experimental and theoretical developments in nuclear structure physics The proceedings have been selected for coverage in Index to Scientific Technical Proceedings ISTP ISI Proceedings Index to Scientific Technical Proceedings ISTP CDROM version ISI Proceedings CC Proceedings Engineering Physical Sciences **Computational and Group-Theoretical Methods in Nuclear Physics** Jutta Escher,2004 The symposium Computational and Group Theoretical Methods in Nuclear Physics was organized to celebrate the 60th birthday of Jerry P Draayer who is Professor of Physics Lousiana State University and President of the Southeastern Universities Research Association SURA The focus of the meeting was on computational and algebraic approaches to the nuclear many body problem The presentations highlighted recent experimental and theoretical developments in nuclear structure physics The proceedings have been selected for coverage in Index to Scientific Technical Proceedings ISTP ISI Proceedings Index to Scientific Technical Proceedings ISTP CDROM version ISI Proceedings CC Proceedings Engineering Physical Sciences Computational and Group-Theoretical Methods in Nuclear Physics ,2004

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