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Nota di contenuto	Semi classically corrected gravity and numerical relativity / Anindita Dutta and Arundhati Dasgupta (Department of Physics and Astronomy, University of Lethbridge, Lethbridge, Canada) -- Generalized quantum entanglement family in connection to black holes and nanotechnology / Leila Marek Crnjac (Technical School Center, Maribor, Slovenia) -- A particle-like description of Planckian black holes / Euro Spallucci and Anais Smailagicy (Dipartimento di Fisica Teorica, Universita di Trieste and INFN, Sezione di Trieste, Italy) -- Quantum gravity corrections to gauge theories with a cutoff regularization / G. Cynolter and E. Lendvai (MTA-ELTE Research Group in Theoretical Physics, Etsv University, Budapest, Hungary).