Record Nr. UNINA9910164133603321 Heavy ion physics from Bevalac to RHIC: proceedings of the Relativistic **Titolo** Heavy Ion Symposium, APS Centennial Meeting '99, Georgia World Congress Center, Atlanta, USA, March 1999 / / editor, Richard Seto Singapore:,: World Scientific,, 1999 Pubbl/distr/stampa ©1999 **ISBN** 981-4527-05-X Descrizione fisica 1 online resource (338 pages): illustrations Disciplina 539.7234 Soggetti Heavy ions Heavy ion collisions Heavy ion accelerators Particles, Relativistic Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Title from PDF title page (viewed March 30, 2017). Includes bibliographical references at the end of each chapters. Nota di bibliografia Sommario/riassunto "This book represents the proceedings of a symposium held during the centennial meeting of the American Physical Society. It covers the latest results in experimental heavy ion physics from the Alternating Gradient Accelerator in the US and the SpS at CERN, and summarizes the current theoretical and experimental state of the field before the commissioning of RHIC. Among the highlights are the theoretical predictions made for what the experimentalists will see in the high temperature matter expected to be formed at the new machine."--Publisher's website.