



**MEASURING THE SIZE OF
THINGS IN THE UNIVERSE:
HBT INTERFEROMETRY AND
HEAVY ION PHYSICS**

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Editors

S. COSTA, S. ALBERGO, A. INSOLIA, C. TUVE

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Statistical Correlations in Relativistic Heavy Ion Collisions Silvio Petriconi, 2003 *Directory of Graduate Research*, 2001 Faculties publications and doctoral theses in departments or divisions of chemistry, chemical engineering, biochemistry and pharmaceutical and/or medicinal chemistry at universities in the United States and Canada

Equilibrium and Non-equilibrium Models for Particle Production in Heavy-ion Collisions Catherine Marie Mader, 1993 **IEEE Aerospace Applications Conference Proceedings**, 1994 *IEEE Aerospace Applications Conference, 1994* Institute of Electrical and Electronics Engineers (New York, N.Y.), 1994

Physics In Collision - Proceedings Of The 15th International Conference Krzysztof Rybicki, M. Rozanska, 1996-01-23 This book presents a comprehensive overview of high energy physics. It covers the whole range of results from the colliders and fixed target experiments as well as the astrophysics topics related to particle physics. Also discussed are the problems of proton structure, electroweak physics, non-perturbative QCD and heavy quarks.

2003 CERN-CLAF School of High-Energy Physics European Organization for Nuclear Research, 2006

International Aerospace Abstracts, 1995

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