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A 2-dimensional position sensitive MicroStrip Gas Chamber for VUV-photon
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W. Weise
Hadron Physics
invited talk

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R. Hertenberger, K. El Abiary, P. Schiemenz, and G. Graw
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P. Kienle
On the limit of nuclear stability. - The region of double magic ^{100}Sn. Boundstate and β-decay of ^{187}Re^{75+}
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Direct Mass Measurements of Cooled Gold and Bismuth Projectile Fragments at the FRS-ESR Facility
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M. Fruneau, J. A. Pinston, D. Barnéoud, J. Genevey, S. Issmer, Th. Kerscher, K.E.G. Löbner, D. Santos, and F. Schussler
Mass Measurements of Exotic Nuclei with the SARA Cyclotrons
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G. Piller
Nuclear effects in polarized deep-inelastic scattering
invited talk

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P. Alexa, J. Materna, R. K. Sheline, and C. F. Liang
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Decay of hot nuclei produced in antiproton annihilation at rest and in flight on light and heavy nuclei
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T. v. Egidy, F. J. Hartmann, S. Schmid, W. Schmid, D. Hilscher, D. Polster, H. Rossner, A. Grabowska, J. Jastrzebski, W. Kurcewicz, P. Lubiński, A. Trzcińska, A. S. Iljinov, D.I. Ivanov, M. V. Mebel, V. G. Nedorezov, A. S. Sudov, J. Eades, and S. Neumaier
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Mass Measurements of Cooled Fragment Beams in the Storage Ring ESR
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F. Weber
Structure of Neutron Stars
invited 3-hours course
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F. Hagelberg, K.-H. Speidel, and T. P. Das
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E. Hagn
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G. Seewald, E. Hagn, and E. Zech
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P. Kienle
Boundstate β-decay of ^{187}Re^{75+}
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Measurements of Nuclear Masses and Half-Lives in the Storage Ring ESR

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AMS with the Gas Filled Analyzing Magnet System GAMS

C. Steinhausen, P. Gerisch, B. Heisinger, C. Hohl, G. Kislinger, G. Korschinek, M. Niedermayer, E. Nolte, M. Dumitru, M. Alvarez-Brückmann, M. Schneider, and T. H. Ittel
Medical Application of ^{26}Al

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R. Hertenberger, K. El Abiary, P. Schiemenz, and G. Graw
A Stern-Gerlach polarized ion source for the Munich tandem accelerator

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Preparation and Application of carbon stripper foils from the laser plasma ablation-deposition process
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Recent improvements and present status of the Munich accelerator facility

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P. B. Siegel
Kaon scattering off nucleons and nuclei
invited talk

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G. Dollinger, A. Bergmaier, T. Faestermann, and C. M. Frey
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Cape Town, South Africa, October 8 - 13, 1995

U. Trinks
The Superconducting separated-orbit cyclotron Tritron
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P. Pemler, U. Schneider, E. Pedroni, and J. de Boer
Fast Proton Radiography on the PSI Gantry FROG

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Smolenice, Slowakia, October 23 - 27, 1995

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Microscopic statistical description of dissipative light and heavy ion induced reactions

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G. Kislinger
^{26}Al measurements in healthy volunteers and patients with renal failure

G. Korschinek
Accelerator mass spectrometry and technical aspects

C. Schmidt
Accelerator mass spectrometry with ^{60}Fe

C. Steinhausen
^{26}Al measurements in healthy and nephrectomized rats

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Lyon, France, November 30 - December 2, 1995

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A 2-dimensional position sensitive MicroStrip Gas Chamber for VUV-photons
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M. Mühlbauer, H. Daniel, F. J. Hartmann, P. Hauser, F. Kottmann, C. Maierl, V. E. Markushin, C. Petitjean, W. Schott, D. Taqqu, and P. Wojciechowski
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Proceedings

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W. Weise
Physics with a 50 GeV proton synchrotron
invited talk

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