Workshop on extraterrestrial materials from hot and cold deserts
Pilanesberg, Southafrica, 1999

S. Merchel, M. Altmaier, T. Faestermann, U. Herpers, K. Knie, G. Korschinek, P.W. Kubik, S. Neumann, R. Michel, and M. Suter:
Saharan Meteorites with short or Complex Exposure Histories

International Workshop on Accelerator Mass Spectrometry
Tsukuba, Japan, January 6–8, 1999

G. Korschinek, K. Knie, T. Faestermann, W. Hillebrandt, J. Scholten, and C. Wallner:
Supernova Produced ^{60}Fe Activity on Earth
Invited talk

13th Topical Conference on Hadron Collider Physics
Bombay, India, January 14–20, 1999

T. Trefzger:
Search for Higgs Bosons in the Standard Model and in the MSSM at LHC with the ATLAS Detector
Invited talk

XXVII International Workshop on Gross Properties of Nuclei and Nuclear Excitations
Hirschegg, Austria, January 17–23, 1999

T. Gaitanos, C. Fuchs, and H. H. Wolter:
Thermodynamical characterization of heavy ion reactions

Meeting "National Research Council Committee on Dosimetry for the RERF Hiroshima"
Irvine, USA, January 20, 1999

W. Rühm, T. Faestermann, A.M. Kellerer, K. Knie, G. Korschinek, E. Nolte, and G. Rugel:
AMS Measurements in Munich
Invited talk

17th International Workshop on Weak Interactions and Neutrinos (WIN99)
Cape Town, South Africa, January 24–30, 1999

G. Duckeck:
Asymmetries and Tau Polarization at LEP
Invited talk

17^{th} International Winter Meeting on Nuclear Physics
Bormio, Italy, January 25–30, 1999

H. J. Körner:
Production of Neutron-Rich Nuclei in Deeply-Inelastic Collisions of Heavy Ions

P. Morath:
J/ψ and η_c in the nuclear medium: QCD sum rule approach
Invited talk

L. Schmitt and the COMPASS collaboration:
Hadron physics in the COMPASS experiment

W. Schön, J. Friese, W. König, and the HADES-Collaboration:
ω-Meson Production in π^- + Nucleus Reactions

Physics of High Energy Density in Matter
Hirschegg, Austria, February 1–5, 1999

U. Schramm, S. Karsch, P. G. Thirolf, D. Habs, G. Pretzler, G. D. Tsakiris, K. J. Witte, J. Meyer-ter-Vehn, and A. Pukhov:
Neutrons from fs-laser produced plasmas

A. Ulrich:
Low-energy Electron-beam Pumped Laser

Symposium on Perspectives in Hadron Physics
GSI Darmstadt, Germany, February 3, 1999

W. Weise:
Physics of Strong Interactions: From Light to Heavy Quarks
Invited talk

International Sematech Workshop for 157nm Lithography
Phoenix, AZ, USA, February 15–17, 1999

D.E. Murnick, M. Salvermoser, A. Ulrich, and J. Wieser:
A CW 157nm lamp-prospects for a long-pulse excimer laser

217th Meeting of the American Chemical Society
Anaheim, USA, March 1999

M. Huyse, S. Franchoo, U. Köster, K. L. Kratz, K. Kruglov, Y. Kudryatsev, W.F. Mueller, B. Pfeiffer, R. Raabe, I. Reusen, P. G. Thirolf, P. van Duppen, J. van Roosbroeck, L. Vermeeren, W.B. Walters, L. Weismann, and A. Wöhr:
Beta-decay of neutron-rich Ni and Co nuclei: probing single-particle states around the $Z = 28$ and $N = 40$ shell closures

XXX. Arbeitstreffen "Kernphysik"
Schleching, Germany, March 3–11, 1999

P. Morath:
Systeme mit schweren Quarks in dichter Materie: QCD Summenregel-Rechnung
Invited talk

Higgs and Supersymmetry: Search and Discovery
Gainesville, Florida, USA, March 8–11, 1999

T. Trefzger:
Searches for Light Higgs using the ATLAS Detector
Invited talk

Workshop "Understanding Deconfinement in QCD"
ECT* Trento, Italy, March 8–12, 199

S. D. Bass:
Supercritical Confinement

63. Physikertagung der DPG
Heidelberg, March 15–19, 1999

M. Böhm:
Prototyp des Höhenstrahlteststands zur Qualitätskontrolle der ATLAS-Myonkammern
Verhandl. DPG (VI) 34 (1999) 477

S. Chouridou:
Performance of an ATLAS MDT chamber in a Muon Testbeam at CERN
Verhandl. DPG (VI) 34 (1999) 477

M. Deile:
Spurrekonstruktion in ATLAS-Myonenkammern mit der Maximum-Likelihood-Methode
Verhandl. DPG (VI) 34 (1999) 477

J.Dubbert:
Bestimmung der W-Boson-Masse mit einer Faltungmethode im semileptonischen Kanal
Verhandl. DPG (VI) 34 (1999) 466

U. Eisenbarth, B. Eike, M. Grieser, R. Grimm, I. Lauer, P. Lenisa, V. Luger, M. Mudrich, T. Schätz, U. Schramm, D. Schwalm, and M. Weidemüller:
Raumladungsdominierte lasergekühlte Ionenstrahlen
A 18.30

T. Huber, S. Guldbakke, T. Jull, K. Kato, K. Knie, H. Loosli, W. Loosli, W. Mannhart, S. Merchel, W. Rühm, L. Schultz, and E. Nolte:
Messung der schnellen Neutronenfluenz und des Neutronenspektrums der Atombombe von Hiroshima für dosimetrische Anwendungen
Verhandl. DPG (VI) 34 (1999) 331

S. Karsch, U. Schramm, P. G. Thirolf, D. Habs, J. Meyer-ter-Vehn, A. Pukhov, and G. Pretzler:
Kernphysik mit Petawatt Lasern
SYLF 5.1

K. Knie, T. Faestermann, W. Hillebrandt, G. Korschinek, G. Rugel, J. Scholten, and C. Wallner:
AMS-Messung von natürlichem ^{60}Fe: Ein Hinweis auf supernovaproduzierte Radioaktivität auf der Erde
Verhandl. DPG (VI) 34 (1999) 327

P.Mendez-Lorenzo:
Bestimmung der W-Masse für rein leptonische Zerfälle mit den Daten des OPAL Detektors
Verhandl. DPG (VI) 34 (1999) 466

W. Rühm, T. Faestermann, A.M. Kellerer, K. Knie, G. Korschinek, A.A. Marchetti, J.E. McAninch, G. Rugel, T. Straume, and C. Wallner:
Erstmaliger Nachweis der schnellen Neutronen von Hiroshima über die Reaktion ^{63}Cu(n,p)^{63}Ni mit AMS
Verhandl. DPG (VI) 34 (1999) 425

O.Sahr:
Colour Reconnection in hadronischen WW-Zerfällen
Verhandl. DPG (VI) 34 (1999) 475

T. Schätz, D. Habs, and U. Schramm:
Vom Ionenkristall zum kristallinen Ionenstrahl
A 18.14

R.Ströhmer:
Bestimmung der W-Masse und Breite
Verhandl. DPG (VI) 34 (1999) 466

T. Trefzger:
Qualitätskontrolle der ATLAS-Myonkammern mit einem Höhenstrahlteststand
Verhandl. DPG (VI) 34 (1999) 477

M. Weidemüller, B. Eike, U. Eisenbarth, M. Grieser, R. Grimm, I. Lauer, P. Lenisa, V. Luger, M. Mudrich, T. Schätz, U. Schramm, and D. Schwalm:
Anomales Verhalten lasergekühlter Ionenstrahlen bei extrem tiefen Temperaturen
A 19.6

The beta decay, from weak interaction to nuclear structure workshop
Strassbourg, France, March 17–19, 1999

U. Köster:
Application of resonance ionization laser ion sources for nuclear spectroscopy
Invited talk

ACS Meeting of the Division of Nuclear Chemistry and Technology
Anaheim, USA, March 21–25, 1999

G. Bollen:
Mass Meassurements at ISOLDE
Invited Talk

Frühjahrstagung der DPG: Physik der Hadronen und Kerne
Freiburg, Germany, March 22–26, 1999

M.E. Berbenni-Bitsch, M. Göckeler, T. Guhr, J.Z. Ma, S. Meyer, A. Schäfer, H.A. Weidenmüller, T. Wettig, and T. Wilke:
Die Thouless Energie im Spektrum des QCD Dirac Operators
Verhandl. DPG (VI) 34 (1999) 123

M.E. Berbenni-Bitsch, T. Guhr, M. Göckeler, H. Hehl, S. Meyer, P.E.L. Rakow, A. Schäfer, B. Seif, H.A. Weidenmüller, T. Wettig, and T. Wilke:
QCD and Random Matrices
Verhandl. DPG (VI) 34 (1998) 123

V. Bernard, N. Kaiser, and U.-G. Meißner:
Pion- und η-Meson-Erzeugung im pp-Stoß nahe der Schwelle
erhandl. DPG (VI) 34 (1999) 100

M. Böhmer, T. Eberl, A. Elhardt, L. Fabbietti, J. Friese, R. Gernhäuser, A. Gillitzer, J. Homolka, A. Kastenmüller, P. Kienle, H. J. Körner, P. Maier-Komor, M. Münch, W. Przygoda, W. Schön, A. Ulrich, C. Wallner, J. Wieser, S. Winkler, and K. Zeitelhack:
Der schnelle RICH für HADES
Verhandl. DPG (VI) 34 (1999) 143

J. Caro Ramon, N. Kaiser, W. Weise, and S. Wetzel:
Chirale Dynamik in $SU(3)$ mit gekoppelten Kanälen: P-Wellen
Verhandl. DPG (VI) 34 (1999) 107

J. Edelmann, N. Kaiser, G. Piller, and W. Weise:
Die Spinstrukturfunktion g_1 bei kleinen Impulsübergängen Q^2
Verhandl. DPG (VI) 34 (1999) 157

S. Emhofer, D. Habs, O. Kester, H. Bongers, and T. Sieber:
The REX-ISOLDE IH-Structure
Verhandl. DPG (VI), 34 (1999) 36.2

R. Ernst, K. H. Speidel, A. Gohla, O. Kenn, U. Nachum, J. Gerber, P. Maier-Komor, G. Jakob, N. Benczer-Koller, G. Kumbartzki, and L. Zamick:
Magnetic moment measurements on excited states of ^{46,48}Ti and ^{50}Cr nuclei and their shell model interpretation
Verhandl. DPG (VI) 34 (1999) 117

R. Ernst, K. H. Speidel, A. Gohla, O. Kenn, U. Nachum, J. Gerber, P. Maier-Komor, N. Benczer-Koller, G. Kumbartzki, and L. Zamick:
A new measurement of the magnetic moment of the ^{52}Cr(2^+) state
Verhandl. DPG (VI) 34 (1999) 131

T. Faestermann, W. Hillebrandt, K. Knie, G. Korschinek, G. Rugel, J. Scholten, and C. Wallner:
AMS-Messung von natürlichem 60Fe: Ein Hinweis auf supernovaproduzierte Radioaktivität auf der Erde
Verhandl. DPG (VI) 34 (1999) 154

M. Falch, Th. Kerscher, K.E.G. Löbner, D. Habs, F. Attallah, F. Bosch, B. Franzke, H. Geissel, M. Hausmann, O. Klepper, H. J. Kluge, C. Kozhuharov, G. Münzenberg, F. Nolden, Yu. Novikov, Z. Patyk, W. Quint, T. Radon, C. Scheidenberger, B. Schlitt, L. Vermeeren, and H. Wollnik:
Schottky Massenmessungen am ESR der GSI: Ein neues Datenaufnahmesystem mit neuen Möglichkeiten der Datenanalyse
Verhandl. DPG (VI) 34 (1999)

T. Gaitanos, C. Fuchs, and H. H. Wolter:
Temperatur, Instabilität und radialer Fluß in Schwerionenstößen
Verhandl. DPG (VI) 34 (1999) 111

D. Gassmann, M. Csatlos, Y. Eisermann, T. Faestermann, G. Graw, J. Gulyas, D. Habs, R. Hertenberger, M. Hunyadi, A. Krasznahorkay, H. J. Maier, A. Metz, Z. Mate, P. Reiter, and P. G. Thirolf:
Spectroscopy in the 2nd and 3rd Minimum
Verhandl. DPG (VI) 34 (1999) 162

D. Gassmann, M. Csatlos, Y. Eisermann, T. Faestermann, G. Graw, J. Gulyas, D. Habs, R. Hertenberger, M. Hunyadi, A. Krasznahorkay, H. J. Maier, A. Metz, Z. Mate, P. Reiter, and P. G. Thirolf:
Spectroscopy in the 2nd and 3rd Minimum
Verhandl. DPG (VI) 34, 162 (1999

A. Gillitzer, H. Geissel, H. Gilg, R. S. Hayano, S. Hirenzaki, K. Itahashi, M. Iwasaki, P. Kienle, M. Münch, G. Münzenberg, W. Schott, K. Suzuki, D. Tomono, H. Weick, T. Yamazaki, and T. Yoneyama:
Tief-gebundene pionische Zustände in Blei
Verhandl. DPG (VI) 34 (1999) 165

A. Gillitzer, H. Geissel, H. Gilg, R. S. Hayano, S. Hirenzaki, K. Itahashi, M. Iwasaki, P. Kienle, M. Münch, G. Münzenberg, W. Schott, K. Suzuki, D. Tomono, H. Weick, T. Yamazaki, and T. Yoneyama:
Tief gebundene pionische Zustände in Blei
Verhandl. DPG (IV) 34 (1999) 165

M. Groß, D. Habs, O. Kester, H. J. Maier, P. G. Thirolf, T. v. Egidy, P. Kienle, H. J. Körner, and U. Köster:
Der Münchner Spaltfragmentbeschleuniger MAFF
Verhandl. DPG (VI), 34 (1999) 37.17

M. Groß, D. Habs, O. Kester, H. J. Maier, P. G. Thirolf, T. v. Egidy, P. Kienle, H. J. Körner, and U. Köster:
Der Münchner Spaltfragmentbeschleuniger MAFF
Verhandl. DPG (VI) 34 (1999) 147

M. Groß, D. Habs, O. Kester, H. J. Maier, P. G. Thirolf, T. v. Egidy, P. Kienle, H. J. Körner, and U. Köster:
Der Münchner Spaltfragmentbeschleuniger MAFF
Verhandl. DPG (IV) 34 (1999) 147

M. Groß, D. Habs, O. Kester, H. J. Maier, P. G. Thirolf, T. v.Egidy, P. Kienle, H. J. Körner, and U. Köster:
Der Münchner Spaltfragmentbeschleuniger MAFF
Verhandl. DPG (VI) 34, 147 (1999)

M. Hausmann, F. Attallah, K. Beckert, F. Bosch, A. Dolinsky, H. Eickhoff, M. Falch, B. Franczak, B. Franzke, H. Geissel, Th. Horvath, Th. Kerscher, H. J. Kluge, C. Kozhuharov, O. Klepper, Yu. Litvinov, K.E.G. Löbner, G. Münzenberg, F. Nolden, Yu. Novikov, T. Radon, H. Schatz, C. Scheidenberger, J. Stadlmann, M. Steck, H. Weick, M. Winkler, Th. Winkler, and H. Wollnik:
Isochronous Mode of the ESR and Application to Mass Measurements
Verhandl. DPG (VI) 34 (1999)

O. Kester, D. Habs, and the REX-ISOLDE collaboration:
Status of the REX-ISOLDE project
Verhandl. DPG (VI) 34 (1999) 4.2

F. Klingl, S. S. Kim, S.H. Lee, P. Morath, and W. Weise:
J/ϕ und η_c in Kernmaterie
Verhandl. DPG (VI) 34 (1999) 156

H. Krüger, U. Dersch, G. Dirkes, I. Eschrich, I. Konorov, B. Povh, J. Simon, K. Vorwalter, and the SELEX (E781) Collaboration:
Messung elektromagnetischer Ladungsradien im SELEX-Experiment
Verhandl. DPG (IV) 34 (1999) 126

L. Mankiewicz, G. Piller, A. Radyushkin, and T. Weigl:
Exklusive Mesonproduktion an Nukleonen
Verhandl. DPG (VI) 34 (1999) 161

E. Mergel, G. Schönwasser, B. Aengenvoort, M. J. Chromik, D. Gassmann, D. Habs, H. Hübel, P. Reiter, D. Rossbach, and P. G. Thirolf:
Aufbau zur Suche nach dem E0-Rückzerfall vom superdeformierten in den normaldeformierten Grundzustand im ^{236}U
Verhandl. DPG (VI) 34, 132 (1999)

M. Münch, J. Friese, R. Gernhäuser, J. Homolka, A. Kastenmüller, P. Kienle, H. J. Körner, and K. Zeitelhack:
Die Datenaufnahme für das HADES Spektrometer
Verhandl. DPG (VI) 34 (1999) 158

G. Pretzler, K. Eidmann, C. Gahn, D. Gassmann, D. Habs, M. Hegelich, S. Karsch, J. Meyer-ter-Vehn, A. Pukhov, A. Saemann, T. Schätz, U. Schramm, P. G. Thirolf, G. D. Tsakiris, and K. J. Witte:
Relativistische Laserplasmen als Quelle ultrakurzer Teilchenpulse
HK 14.3

G. Pretzler, K. Eidmann, C. Gahn, D. Gassmann, D. Habs, M. Hegelich, S. Karsch, J. Meyer-ter-Vehn, A. Pukhov, A. Saemann, T. Schätz, U. Schramm, P. G. Thirolf, G. D. Tsakiris, and K. J. Witte:
Relativistische Laserplasmen als Quellen ultrakurzer Teilchenpulse
Verhandl. DPG (VI) 34, 114 (1999)

R. Schmidt, T. Czosnyka, T. v. Egidy, K. Gulda, F.J. Hartmann, J. Jastrzebski, B. Ketzer, B. Klos, J. Kulpa, W. Kurcewicz, P. Lubinski, P. J. Napiorkowski, L. Pienkowski, R. Smolanczuk, A. Trzcinska, E. Widmann, and S. Wycech:
Verhältnis der effektiven Streulängen von Antiprotonen an Neutronen und Protone
Verhandl. DPG (IV) 34 (1999) 166

B. Seif, T. Wettig, and T. Guhr:
Spectral correlations of the massive QCD Dirac operator at finite temperature
Verhandl. DPG (VI) 34 (1999) 128

T. Sieber, O. Kester, D. Habs, and A. Schempp:
First experiments with the REX-ISOLDE-RFQ
Verhandl. DPG (VI), 34 (1999) 36.1

K. H. Speidel, N. Benczer-Koller, J. Holden, G. Jakob, G. Kumbartzki, A. Macchiavelli, M. McMahan, W. Rogers, A. Davis, J. Mitchell, P. Maier-Komor, and A.E. Stuchbery:
Evidence of neutron configurations for excited states of ^{144,146}Nd from magnetic moment measurements
Verhandl. DPG (VI) 34 (1999) 117

K. H. Speidel, N. Benczer-Koller, J. Holden, G. Jakob, G. Kumbartzki, C. Beausang, R. Krücken, and P. Maier-Komor:
Evidence of neutron configurations in the structure of the first 2^+ and 4^+ states of ^{92}Zr from g-factor measurements
Verhandl. DPG (VI) 34 (1999) 131

A. Stolz, T. Faestermann, J. Friese, H. Geissel, J. Gerl, M. Hellström, P. Kienle, H. J. Körner, M. Münch, G. Münzenberg, C. Schlegel, K. Schmidt, R. Schneider, R. Simon, K. Sümmerer, P. G. Thirolf, E. Wefers, H. Weick, and K. Zeitelhack:
Zerfallsspektroskopie von 100Sn und benachbarter Kerne
Verhandl. DPG (VI) 34 (1999) 125

A. Stolz, T. Faestermann, J. Friese, H. Geissel, J. Gerl, M. Hellström, P. Kienle, H. J. Körner, M. Münch, G. Münzenberg, C. Schlegel, K. Schmidt, R. Schneider, R. Simon, K. Sümmerer, P. G. Thirolf, E. Wefers, H. Weick, and K. Zeitelhack:
Zerfallsspektroskopie von ^{100}Sn und benachbarter Kerne
Verhandl. DPG (VI) 34, 125 (1999)

P. G. Thirolf, M. J. Chromik, M. Thoennessen, A. Azhari, J. Brown, M. Fauerbach, T. Glasmacher, R. W. Ibbotson, R.A. Kryger, D.J. Morrissey, H. Scheit, M. Steiner, P. J. Woods, and S. Yokoyama:
Experimental Evidence for Two-Proton Radioactivity
Verhandl. DPG (VI) 34, 162 (1999)

S. Typel and H. H. Wolter:
Coulombaufbruch von ^{7}Li
Verhandl. DPG (VI) 34 (1999) 119

S. Typel, O. Riedl, and H. H. Wolter:
Nukleon-Kern- und Kern-Kern-Streuung in relativistischer Mittelfeldtheorie mit dichte- und impulsabhängigen Selbstenergien
Verhandl. DPG (VI) 34 (1999) 120

E. Wefers, T. Faestermann, J. Friese, H. Geissel, J. Gerl, M. Hellström, P. Kienle, H. J. Körner, M. Münch, G. Münzenberg, C. Schlegel, K. Schmidt, R. Schneider, R. Simon, A. Stolz, K. Sümmerer, H. Weick, K. Zeitelhack, and P. G. Thirolf:
Ein hochratenfester Experimentaufbau zur Untersuchung der Zerfälle exotischer Fragmente
Verhandl. DPG (VI) 34 (1999) 141

E. Wefers, T. Faestermann, J. Friese, H. Geissel, J. Gerl, M. Hellström, P. Kienle, H. J. Körner, M. Münch, G. Münzenberg, C. Schlegel, K. Schmidt, R. Schneider, R. Simon, A. Stolz, K. Sümmerer, H. Weick, K. Zeitelhack, and P. G. Thirolf:
Ein hochratenfester Experimentaufbau zur Untersuchung der Zerfälle exotischer Kerne
Verhandl. DPG (VI) 34, 141 (1999)

H. F. Wirth, T. v. Egidy, C. Doll, U. Köster, J. Ott, W. Schauer, J. Honzatko, I. Tomandl, V. Bondarenko, D. Bucurescu, Y. Eisermann, A. Gollwitzer, G. Graw, R. Hertenberger, A. Metz, and B. D. Valnion:
Spektroskopie von ungeraden Tellur-Isotopen
Verhandl. DPG (IV) 34 (1999) 109

H. H. Wolter, M. Colonna, M. Di Toro, S. Maccarone, and M. Zielinska-Pfabe:
Fluktuationen in Schwerionenreaktionen
Verhandl. DPG (VI) 34 (1999) 111

Frühjahrstagung der DPG: Festkörperphysik
Münster, Germany, March 22–26, 1999

L. Görgens, O. Ambacher, M. Stutzmann, F. Scholz, and J. Off:
Stress in GaN:Si
Verhandl. DPG (VI) 34 (1999) 737

Particle Accelerator Conference, PAC99
New York, USA, March 29 – April 2, 1999

H. Bongers, S. Emhofer, D. Habs, O. Kester, K. Rudolph, T. Sieber, A. Schempp, C. Welsch, and K. U. Kühnel:
Test of the REX-RFQ and Status of the Front Part of the REX-ISOLDE LINAC

R. v. Hahn, M. Grieser, H. Podlech, R. Repnow, D. Schwalm, H. Bongers, D. Habs, O. Kester, T. Sieber, K. Rudolph, P. G. Thirolf, A. Schempp, F. Ames, G. Bollen, I. Deloose, U. Ratzinger, L. Liljeby, K.G. Rensfelt, F. Wenander, P. van Duppen, G. Walter, A. Richter, A. C. Shotter, A. N. Ostrowski, and the REX-ISOLDE collaboration:
Status of the REX-ISOLDE Project

APS 99 Meetings of the American Physical Society
Atlanta (USA), Asilomar (USA), April 1999, October 1999

N. Benczer-Koller, G. Kumbartzki, G. Jakob, J. Holden, T. J. Mertzimekis, and K. H. Speidel:
Magnetic moment measurements with radioactive beams
Bull. Am. Phys. Soc. **44** (1999) 71

J. Holden, N. Benczer-Koller, G. Kumbartzki, T. J. Mertzimekis, K. H. Speidel, I.Y. Lee, A. Macchiavelli, M. McMahan, L. Phair, and W. Rogers:
Evidence of neutron single-particle configuration in the 4^+ state of ^{146}Nd
Bull. Am. Phys. Soc. **44** (1999) 1137

G. Jakob, N. Benczer-Koller, J. Holden, G. Kumbartzki, T. J. Mertzimekis, K. H. Speidel, C. Beausang, and R. Krücken:
Evidence of single neutron configurations in the structure of the first 2^+ and 4^+ states in ^{92}Zr from magnetic moments measurements
Bull., Am. Phys. Soc. **44** (1999) 986

T. J. Mertzimekis, N. Benczer-Koller, J. Holden, G. Kumbartzki, L. Weismann, M. Hass, K. H. Speidel, R. V. F. Janssens, and A. Macchiavelli:
g-factor measurement of discrete, high spin, normal deformation states in ^{193}Hg
Bull., Am. Phys. Soc. **44** (1999) 1297

Workshop on Future Perspectives of Physics with Cooled Antiproton Beams
Rauischholzhausen, Germany, April 7–11, 1999

P. Morath:
Heavy Quark Systems in Medium with QCD Sum Rules
Invited talk

Task Group on Estimates of Radiation Induced Cancer Risks at Low Doses (ICRP)
München, April 8, 1999

W. Rühm, T. Faestermann, A.M. Kellerer, K. Knie, G. Korschinek, E. Nolte, and G. Rugel:
AMS Measurements in Munich

International Workshop on Deep-Inelastic Scattering (DIS99)
DESY-Zeuthen, Germany, April 18–23

S. D. Bass:
Gluon topology and the spin structure of the constituent quark
Invited talk

F. Meissner:
Analysis of Double Spin Asymmetry in Vector Meson Production at HERMES

Quark Matter 1999, 14th International Conference on Ultra-Relativistic Collisions
Torino, Italy, May 10–15, 1999

J. Friese and the HADES collaboration:
HADES, the new electron pair spectrometer at GSI

Workshop on Strangeness Production
Bad Honnef, Germany, May 16–18, 1999

S. D. Bass:
Constituent quarks and g_1
Invited talk

Modelling the Risk of Radiation Induced Cancer on the Basis of Epidemiological Studies
München, May 17, 1999

W. Rühm, T. Faestermann, A.M. Kellerer, K. Knie, G. Korschinek, E. Nolte, and G. Rugel:
Future Options to Resolve the Neutron Discrepancy in Hiroshima

"Polarized Protons at High Energies — Accelerator Challenges and Physics Opportunities"
DESY-Hamburg, Germany, May 18–20, 1999

S. D. Bass:
g_1 at low x and low Q^2
Invited talk

Int. Workshop on "Electron Cooling and Related Topics" (ECOOL99)
Uppsala, Sweden, May 19–22, 1999

U. Eisenbarth, B. Eike, M. Grieser, R. Grimm, I. Lauer, P. Lenisa, V. Luger, M. Mudrich, D. Schwalm, M. Weidemüller, T. Schätz, and U. Schramm:
Space-charge effects of laser-cooled fast ion beams in square-well buckets

U. Schramm, T. Schätz, D. Habs, and C. Podlech:
Towards crystalline ion beams - the PALLAS ring trap

M. Weidemüller, B. Eike, U. Eisenbarth, M. Grieser, R. Grimm, I. Lauer, P. Lenisa, V. Luger, M. Mudrich, D. Schwalm, T. Schätz, and U. Schramm:
Laser cooling to high phase-space densities at TSR Heidelberg

TJNAF Workshop on Exclusive & Semi-Exclusive Processes at High Momentum Transfer
, May 22–25, 1999

L. Mankiewicz:
Skewed parton distributions in coordinate space

L. Mankiewicz:
Exclusive meson production at COMPASS

"Physics with HERA as eA collider
DESY Hamburg, Germany, May 25–26, 1999

G. Piller:
Quantum Coherence Effects in High-Energy Electron-Nucleus Scattering
Invited talk

4th Workshop on Electromagnetically Induced Two Hadron Emission
Granada, Spain, May 26–29, 1999

E. Marco:
Chiral Symmetry in Electromagnetically Induced Resonant Two Hadron Production

50 Years of the Nuclear Shell Model, present state and future trends
Heidelberg, Germany, June 3–5, 1999

K. H. Speidel, R. Ernst, O. Kenn, U. Nachum, N. Benczer-Koller, G. Kumbartzki, G. Jakob, J. Holden, T. J. Mertzimekis, J. Gerber, P. Maier-Komor, C. Beausang, R. Krücken, M. McMahan, A. Macchiavelli, L. Phair, and I.Y. Lee:
Dominance of shell effects in nuclei near magic N=28, 50 and 82 revealed by g factor measurements

Town Meeting on Opportunities in Nuclear Astrophysics
University of Notre Dame, Notre Dame, IN, USA, June 7–8, 1999

B. Harss, K. E. Rehm, and J. P. Schiffer:
Measuring the influence of excited final states in time inverse reactions

18th International Workshop on Nuclear Theory
Rila, Bulgaria, June 7–12, 1999

H. H. Wolter:
Nulcear structure and reactions in relativistic mean-field theory

H. H. Wolter:
Preequilibrium reactions

15th **International Conference on Particle and Nuclei (PANIC 99)**
Uppsala, Sweden, June 9–14, 1999

W. Dünnweber:
Exotic Meson with Non-$q\bar{q}$ Quantum Numbers Produced in $N\bar{N}$ Annihilation

N. Kivel:
Conformal string operators and skewed parton distributions

S. Paul:
Strangeness in hadronic interactions
Invited talk

G. Piller:
Nuclear Quark and Gluon Distributions in Coordinate Space
Invited talk

Int. Conference on "Anomalous Absorption"
Monterey/CA, USA, June 13–19, 1999

M. Hegelich, G. Pretzler, U. Schramm, D. Habs, A. Pukhov, J. Meyer-ter-Vehn, and K. J. Witte:
Investigation of laser created relativistic plasma channels by ion spectroscopy

S. Karsch, G. Pretzler, D. Habs, M. Groß, U. Schramm, P. G. Thirolf, and K. J. Witte:
Fusion Neutron Spectroscopy as a Diagnostic Tool for Relativistoc Laser Plasma Interaction

IEEE Conf. of Realtime Computing
Santa Fe, New Mexico, June 13–18, 1999

R. Lutter, O. Schaile, K. Schöffel, K. Steinberger, P. G. Thirolf, and C. Broude:
MARaBOU - A MBS and ROOT Based Online/Offline Utility

Second UCN Workshop
Pushkin, Russia, June 14–17, 1999

U. Trinks:
The UCN-Storage-Source Mini-D2

7th Intern. Conf. on Clustering Aspects of Nuclear Structure and Dynamics
Rab, Island of Rab, Croatia, June 14–19, 1999

P. G. Thirolf, M. J. Chromik, M. Thoennessen, M. Fauerbach, T. Glasmacher, R. W. Ibbotson, R.A. Kryger, H. Scheit, and P. J. Woods:
Particle-Unbound Clusters Far-Off Stability
Invited talk

International Europhysics Conference on High Energy Physics
Tampere, Finland, July 15–21, 1999

M. Boutemeur:
A Search for $f_j(2220)$ in Hadronic Z^0 Decays
Invited talk

Experimental Nuclear Physics in Europe Facing the Next Millennium, ENPEE99
Sevilla, Spain, June 21–26, 1999

G. Bollen:
Ecotic Beams in Ion Traps
Invited Talk

E. Wefers, T. Faestermann, M. Münch, R. Schneider, A. Stolz, K. Sümmerer, J. Friese, H. Geissel, M. Hellström, P. Kienle, H. J. Körner, G. Münzenberg, C. Schlegel, P. G. Thirolf, H. Weick, and K. Zeitelhack:
Halflives of rp-process waiting point nuclei

E. Wefers, T. Faestermann, M. Münch, R. Schneider, A. Stolz, K. Sümmerer, J. Friese, H. Geissel, M. Hellström, P. Kienle, H. J. Körner, G. Münzenberg, C. Schlegel, P. G. Thirolf, H. Weick, and K. Zeitelhack:
Halflives of rp-Process Waiting Point Nuclei

XI Rencontres de Blois, "Frontiers of Matter"
Blois, France, June 27–July 3, 1999

L. Mankiewicz:
Scale dependence of QCD string operators
Invited talk

Second Intern. Conf. on Fission and Neutron-rich Nuclei
St. Andrews, Scotland, June 28–July 2, 1999

D. Habs, O. Engels, M. Groß, O. Kester, P. Reiter, P. G. Thirolf, H. H. Wolter, T. Faestermann, M. Grieser, and the MAFF-Collaboration:
The Munich Accelerator for Fission Fragments MAFF, the Recycling of Radioactive Beams and Superheavy Elements

H. H. Wolter:
Comparison of different theoretical predictions for heavy element production

SIS Treffen Rauischholzhausen XI
Rostock and Markgrafenheide, Germany, July 1–3, 1999

T. Gaitanos, C. Fuchs, and H. H. Wolter:
Thermodynamical characterization of heavy ion reactions

S. Typel:
Elastische Proton-Kern-Streuung in der relativistischen Mittelfeldtheorie

Direct reactions with exotic beams
Michigan State University, East Lansing, USA, July 23–25, 1999

B. Harss, F. Borasi, J. P. Greene, D. Henderson, R. V. F. Janssens, C.L. Jiang, J. Nolen, R. C. Pardo, T. Pennington, K. E. Rehm, J. P. Schiffer, R. H. Siemssen, A. A. Sonzogni, J. Specht, J. Uusitalo, I. Wiedenhöver, P. Wilt, B. Zabransky, G. Zinkann, J. C. Blackmon, A. Chen, P. Parker, M. Paul, R. Segel, M. S. Smith, and T.F. Wang:
Time-Inverse Measurements of the 14O(α, p)17F Reaction

S. Typel:
Elastic proton scattering in relativistic mean field calculations

S. Typel:
Higher order effects in Coulomb dissociation in the semiclassical approach

XV International Symposium on Nuclear Quadrupole Interactions
Leipzig, Germany, July 25–29, 1999

E. Zech:
Nuclear Orientation - The MAPON Method

14^{th} Int. Conference on Ion Beam Analysis IBA–14
Dresden, July 26–30, 1999

W. Assmann, F. Grüner, H.D. Mieskes, M. Toulemonde, and Ch. Trautmann:
ERDA in Sputtering Experiments

A. Bergmaier and G. Dollinger:
High resolution depth profiling of H and B in CVD diamond films

B. Brijs, J. Delau, H. Dewitte, W. Vandervorst, K. Kimura, G. Dollinger, A. Bergmaier, I. Genchev, L. Goergens, and U. Döbel:
Characterization of Ultra thin oxynitrydes, a general approach

G. Datzmann, G. Dollinger, C. Goeden, H. J. Körner, and O. Schmelmer:
Ion beam optics of the new nuclear nanoprobe SNAKE

G. Datzmann, G. Dollinger, H. J. Körner, P. Reichart, and O. Schmelmer:
A Nonoprobe facility for 25 MeV protons or 200 MeV heavy ions

G. Dollinger, I. Genchev, A. Bergmaier, L. Goergens, P. Neumaier, V. Petrova-Koch, I. Eisele, and J. Schulze:
Ultra Thin Layers of light elements in silicon analysed by high resolution elastic recoil detection

P. Huber, G. Keller, J.W. Gerlach, S. Mändl, W. Assmann, and B. Rauschenbach:
Trench Homogeneity in Plasma Immersion Ion Implantation

P. Reichart, G. Dollinger, G. Datzmann, H. J. Körner, and O. Schmelmer:
Hydrogen analysis by proton proton scattering at a nuclear nanoprobe

O. Schmelmer, G. Dollinger, G. Datzmann, A. Hauptner, H. J. Körner, and P. Reichart:
Instrumentation of the new nuclear nanoprobe SNAKE

Int. Conference on Atomic Collisions in Solids ICACS–18
Odense, Denmark, August 3–8, 1999

W. Assmann, H. Huber, S.A. Karamian, J.U. Andersen, and M. Posselt:
Transverse Cooling or Heating of Channeled Ions by Electron Capture and Loss
Invited talk

W. Assmann, H.D. Mieskes, and M. Toulemonde:
Electronic Effects in Sputtering of Pure Metals with Energetic Heavy Ions

S.A. Karamian, W. Assmann, K. Ertl, H.D. Mieskes, B. Schmidt, and S.P. Tretyakova:
Proton Capture from Random Flux to Channeling on a Path through the Si-crystal foil

8th International Symposium on Meson-Nucleon Physics and the Structure of the Nucleon
Zuoz, Switzerland, August 15–21, 1999

N. Kaiser:
Kaon and eta production
Invited talk

10^{th} **International Symposium on Capture Gamma-Ray Spectroscopy and Related Topics**
Santa Fe, New Mexico, USA, August 30 – September 3, 1999

I. Tomandl, V. Bondarenko, D. Bucurescu, J. Honzatko, T. v. Egidy, H. F. Wirth, G. Graw, R. Hertenberger, A. Metz, and Y. Eisermann:
Spectroscopy of ^{129}Te

XXVI Mazurian Lakes School of Physics
Krzyze, Poland, September 1–11, 1999

P. Guazzoni, M. Jaskola, L. Zetta, J. N. Gu, A. Vitturi, G. Graw, R. Hertenberger, and G. Staudt:
High resolution measurement of the ^{91}Zr(p,t)^{89}Zr reaction

SPIN99
Prague, Czechia, September 5–11, 1999

S. D. Bass:
Constituent quarks and g_1
Invited talk

AMS-8, 8th International Conference on Accelerator Mass Spectrometry
Wien, September 6–10, 1999

A. Blinov, S. Massonet, C. Stan-Sion, V. Lazarev, J. Beer, H. A. Synal, P.W. Kubik, M. Kaba, and E. Nolte:
An excess of ^{36}Cl in modern atmospheric precipitation

B. Heisinger, S. Neumaier, F.J. Hartmann, S. Ivy-Ochs, P.W. Kubik, D. Lal, T. Jull, and E. Nolte:
Cosmic-muon induced in-situ production of radionuclides and exposure ages

T. Huber, K. Kato, W. Rühm, S. Merchel, and E. Nolte:
New ^{36}Cl measurements with respect to the Hiroshima discrepancy

K. Knie, T. Faestermann, G. Korschinek, G. Rugel, and C. Wallner:
High-sensitivity AMS for heavy nuclides

G. Korschinek, T. Faestermann, W. Hillebrandt, K. Knie, G. Rugel, J. Scholten, and C. Wallner:
Is AMS a tool for detection of radioisotopes formed during recent stellar evolution?

F. Kubo, V. Lazarev, W. Hajdas, and E. Nolte:
Atmospheric input of ^{26}Al

A.A. Marchetti, J.E. McAninch, T. Faestermann, A.M. Kellerer, K. Knie, G. Korschinek, W. Rühm, G. Rugel, C. Wallner, J. Adams, I.D. Proctor, and T. Straume:
First measurements of ^{63}Ni produced by fast neutrons in copper samples from Hiroshima

S. Merchel, T. Faestermann, U. Herpers, K. Knie, G. Korschinek, I. Leya, R. Michel, G. Rugel, and C. Wallner:
Thin- and thick-target cross sections for the production of ^{53}Mn and ^{60}Fe

E. Nolte, C. Stan-Sion, M. Radulescu, J. Roth, R. Behrisch, P. Hartung, and L. Rohrer:
Hydrogen isotopes depth profiling in vessel walls of fusion experiments by accelerator mass spectrometry

G. Rugel, T. Faestermann, A.M. Kellerer, K. Knie, G. Korschinek, A.A. Marchetti, J.E. McAninch, W. Rühm, T. Straume, and C. Wallner:
The use of AMS with ^{63}Ni to reconstruct neutron doses of the A-bomb survivors

C. Stan-Sion, M. Ivascu, D. Plostinaru, D. Catana, L. Marinescu, M. Radulescu, and E. Nolte:
AMS at the National Institute of Nuclear Physics and Engineering in Bucharest

C. Wallner, T. Faestermann, U. Gerstmann, K. Knie, G. Korschinek, M. Paul, C. Pomar, and G. Rugel:
Measurement of actinides at the Munich Tandem accelerator

C. Winklhofer, C. Steinhausen, E. Beck, T.-H. Ittel, M. Alvarez-Brückmann, and E. Nolte:
Effect of iron status on absorption, speciation, tissue distribution and excretion of aluminium in rats

Workshop on Nuclei in the Cosmos
Ringberg, Germany, September 9 – October 2, 1999

G. Korschinek, K. Knie, T. Faestermann, W. Hillebrandt, G. Rugel, J. Scholten, and C. Wallner:
Detection of ^{60}Fe in Ocean Sediments

XVII Autumn School "QCD: Perturbative or Nonperturbative?"
Lisbon, Portugal, September 9–October 4, 1999

P. Morath:
QCD sum rules and systems with heavy quarks in the nuclear medium
Invited talk

STORI 99,4th International Conference on Physics at Storage Rings
Bloomington, Indiana, USA, September 12–16, 1999

M. Falch, F. Attallah, K. Beckert, F. Bosch, B. Franzke, H. Geissel, M. Hausmann, Th. Kerscher, O. Klepper, H. J. Kluge, C. Kozhuharov, K.E.G. Löbner, G. Münzenberg, F. Nolden, Yu. Novikov, Z. Patyk, W. Quint, T. Radon, H. Schatz, C. Scheidenberger, M. Steck, K. Sümmerer, L. Vermeeren, M. Winkler, Th. Winkler, and H. Wollnik:
Schottky Mass Spectrometry at the ESR at GSI with a new data acquisition system

N. Kaiser:
Phenomenology of Meson Production near Threshold
Invited talk

C. Scheidenberger, F. Attallah, K. Beckert, F. Bosch, H. Eickhoff, M. Falch, B. Franzke, H. Geissel, M. Hausmann, M. Hellström, F. Herfurth, Th. Kerscher, O. Klepper, H. J. Kluge, C. Kozhuharov, Yu. Litvinov, K.E.G. Löbner, G. Münzenberg, F. Nolden, Yu. Novikov, Z. Patyk, W. Quint, T. Radon, H. Reich, H. Schatz, B. Schlitt, K. Schmidt, J. Stadlmann, M. Steck, K. Sümmerer, L. Vermeeren, H. Weick, M. Winkler, Th. Winkler, and H. Wollnik:
Experiments with highly-charged exotic nuclei in the storage and cooler ring ESR

J. Stadlmann, H. Geissel, M. Hausmann, F. Nolden, T. Radon, H. Schatz, C. Scheidenberger, F. Attallah, K. Bekert, F. Bosch, M. Falch, B. Franczak, B. Franzke, Th. Kerscher, O. Klepper, H. J. Kluge, C. Kozhuharov, K.E.G. Löbner, G. Münzenberg, Yu. Novikov, M. Steck, Z. Sun, K. Sümmerer, H. Weick, and H. Wollnik:
First Isochronous Time-of-Flight Mass Measurements of Short-Lived Projectile Fragments on the ESR

IVth International Conference on Atomic and Molecular Pulsed Lasers (AMPL)
Tomsk, Russia, September 13–17, 1999

E. Robert, C. Cachoncinlle, J.M. Pouvesle, A. Fedenev, V. Tarasenko, J. Wieser, and A. Ulrich:
Comparative analysis of molecular ion continua of pulsed x-ray radiation, e-beam or ion beam excited rare gases

H. Tomizawa, M. Salvermoser, J. Wieser, and A. Ulrich:
Influence of Water Vapor Impurities and Gas Temperature on the 1.73 ?m Atomic Xenon Laser

A. Ulrich, C. Niel, H. Tomizawa, J. Wieser, D.E. Murnick, and M. Salvermoser:
Low Energy Electron Beam Pumped Lasers

J. Wieser, A. Ulrich, A. Fedenev, and M. Salvermoser:
New Interpretation of the Third Rare Gas Excimer Continua Proceedings

21^{st} Course of the International School of Nuclear Physics
Erice, Italy, September 17–25, 1999

N. Kaiser:
Electromagnetic Production of Kaons and Etas
Invited talk

G. Piller:
Coherence Phenomena in Nuclear Deep-Inelastic Scattering
Invited talk

E. Marco:
Photoproduction of Meson and Baryon Resonances in a Chiral Unitary Approach

L. Schmitt and the COMPASS collaboration:
Hadron physics in the COMPASS experiment

Eurodaphne Working Group "Scalar Mesons @ Daphne"
Durham, England, September 18–19, 1999

E. Marco:
$\phi \rightarrow \pi\pi\gamma$ **and** $\pi\eta\gamma$

1^{st} Euroconference on Atomic Physics at Accelerators: Laser Spectroscopy and Applications
Budenheim, Germany, September 19–24, 1999

U. Köster:
Isomer separation and measurement of nuclear moments with the ISOLE resonance ionization laser ion source
Poster session

1st Euroconf. on "Atomic Physics at Accelerators" (APAC99)
Mainz, Germany, September 19–24, 1999

R. Grimm, U. Eisenbarth, M. Mudrich, B. Eike, M. Grieser, V. Luger, T. Schätz, U. Schramm, D. Schwalm, and M. Weidemüller:
Anomalous behaviour of laser-cooled fast ion beams

OSA (Optical Society of America) Annual Meeting
Santa Clara, CA, USA, September 26–30, 1999

D.E. Murnick, M. Salvermoser, A. Ulrich, and J. Wieser:
High brightness cw lamps at 193nm, 157nm, and 121.6nm

1st Intern. Conference on Chemistry and Physics of Transactinide Elements
Seeheim, Germany, September 27–30, 1999

P. G. Thirolf, A. Krasznahorkay, D. Habs, M. Hunyadi, D. Gassmann, M. Csatlos, Y. Eisermann, T. Faestermann, G. Graw, J. Gulyas, R. Hertenberger, H. J. Maier, Z. Mate, A. Metz, and J. Ott:
Spectroscopy of Super- and Hyperdeformed States in Actinide Nuclei

Astronomy with Radioactivities
Ringberg Castle, Tegernsee, Germany, September 29 – October 2, 1999

T. Faestermann, E. Wefers, M. Münch, R. Schneider, A. Stolz, K. Sümmerer, J. Friese, H. Geissel, M. Hellström, P. Kienle, H. J. Körner, G. Münzenberg, C. Schlegel, P. G. Thirolf, H. Weick, and K. Zeitelhack:
Halflives of nuclei relevant for the rp-process

International Workshop on Polarized Sources and Targets (PST99)
Erlangen, Germany, September 29 – October 2, 1999

C. Baumgarten:
Spin Relaxation Studies with the HERMES Internal Polarized Deuterium Target

Arbeitstreffen "Kern- und Teilchenphysik"
Endingen, Germany, October 3–8, 1999

K. Zeitelhack:
Der schnelle RICH-Detektor für HADES

Materie unter extremen Bedingungen - Quantenstatistik in der Plasma- und Astrophysik
Prerow (Darss), October 3–16, 1999

H. H. Wolter:
Kinetische Gleichung für relativistische Schwerionenstöße
Invited talk

Arbeitstreffen: Struktur stark wechselwirkender Teilchen
Endingen, Germany, October 4–8, 1999

N. Kaiser:
Mesonerzeugung im Proton-Proton-Stoßnahe der Schwelle
Invited talk

56 Annual Gaseous Electronics Conference (GEC)
Norfolk, VA, USA, October 5–8, 1999

M. Salvermoser, D.E. Murnick, A. Ulrich, and J. Wieser:
Reaction kinetics in cw rare gas halogen lamps

Euresco Conference on Electromagnetic Interactions with Nucleons and Nuclei
Santorini, Greece, October 5–10, 1999

W. Weise:
Correlation Functions of Quark Currents in Nuclear Systems
Invited talk

Seminar on Fission
Pont d' Oye, France, October 6–8, 1999

U. Köster, H. Faust, T. Friedrich, S. Oberstedt, G. Fioni, M. Groß, and I. Ahmad:
Ternary particles with extreme N/Z rations from neutron-induced fission

U. Köster and the ISOLDE Collaboration:
Opportunities for the study of beta-delayed fission at ISOLDE

Arbeitstreffen des Verbundes "Forschung mit nuklearen Sonden und Ionenstrahlen"
Berlin, Germany, October 6–8, 1999

W. Assmann, H.D. Mieskes, and M. Toulemonde:
Nachweis von Thermal-Spike Effekten beim Sputtern von reinen Metallen mit hochenergetischen Schwerionen

International Symposium on Proton-Emitting Nuclei
Oak Ridge, USA, October 7–9, 1999

T. Faestermann:
Munich Efforts to Search for Proton Radioactivity in Beam

M. Thoennessen, M. J. Chromik, and P. G. Thirolf:
Two-Proton Decay Experiments at MSU

International Workshop "The Role of the Nuclear Medium in Deep-Inelastic Scattering"
ECT∗ Trento, Italy, October 11–15, 1999

G. Piller:
Diffractive Vector Meson Production from Nuclei
Invited talk

G. Piller:
Introduction to Hard Exclusive Meson Production from Nucleons
Invited talk

T. Renk:
Diffractive Vector Meson Production

W. Weise:
Deep-Inelastic Lepton Scattering from Nuclei
Invited talk

4^{th} International Conference on Dynamical Aspects of Nuclear Fission
Častá Papiernička, Slovac Republic, October 19–23, 1998

T. v. Egidy, D. Habs, M. Groß, O. Kester, P. Kienle, U. Köster, H. J. Maier, P. G. Thirolf, and the MAFF Collaboration:
The munich accelerator for fission fragments (MAFF) at the new reactor FRM-II

International Symposium on Hadron and Nuclear Physics with Electromagnetic Probes
Tokyo, Japan, October 25–27, 1999

J. Friese and the HADES collaboration:
Lepton Pair Spectroscopy with HADES at GSI

Workshop: "From Giant Resonances to Fragmentation"
Catania, Italy, November 11–13, 1999

H. H. Wolter:
Relativistic approach to structure and dynamics of nuclear systems

7th International Conference on Instrumentation for Colliding Beam Physics
Hamamatsu, Japan, November 15–19, 1999

T. Trefzger:
The precision drift chamber for the ATLAS muon spectrometer
Invited talk

International Workshop "Hadrons in Dense Matter"
ECT∗ Trento, Italy, November 15–19, 1999

W. Weise:
Chiral Symmetry Breaking and Restoration
Invited talk

W. Weise:
Dilepton Radiation from Hot and Dense Matter
Invited talk

eRHIC Workshop BNL, New York, USA, December 3–4, 1999

G. Piller:
Quantum Coherence Phenomena in Nuclear DIS
Invited talk

G. Piller:
Diffractive Vector Meson Production from Nuclei
Invited talk

International Symposium on Advances in Nuclear Physics Bucharest, Romania, December 9–10, 1999

D. B. Ion and W. Stocker:
Cherenkov-like effects in nuclear media