



Emerging Applications of Vacuum-Arc-Produced Plasma, Ion and Electron Beams

Edited by

Efim Oks and Ian Brown

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Padhraic Smyth



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Brown, 2012-12-06 The NATO sponsored Advanced Research Workshop ARW on Emerging Applications of Vacuum Arc Produced Plasma Ion and Electron Beams was held at the Baikal Dunes Resort Lake Baikal Russia on June 24-28 2002. Participants were from NATO countries Belgium Czech Republic Germany Poland Turkey and the USA and from NATO partner countries Bulgaria Russia Ukraine and Uzbekistan. The goal of the meeting was to bring together researchers involved in novel applications of plasmas and ion/electron beams formed from vacuum arc discharges especially in less conventional or emerging scientific areas such as new perspectives on vacuum arc phenomena, generation of high charge state metal ions, heavy ion accelerator injection, multi-layer thin film synthesis, biological applications, generation of high current high density electron beams and more. It was our hope that the meeting would engender new research directions and help to establish new collaborations, prompt new thinking for research and technology applications of vacuum arc science and in general foster development of the field. The Workshop was a great success as was clearly felt by all of the attendees. The small number of participants at the meeting tended to encourage a high level of closeness and communication between individuals. The location, a small resort on the western side of Lake Baikal in the vicinity of Irkutsk, was ideal: the isolated location, small and quiet, was excellent and was most conducive to discussion among individuals and small groups quite apart from the formal presentations.

The Physics and Technology of Ion Sources Ian G. Brown, 2006-03-06 The first edition of this title has become a well known reference book on ion sources. The field is evolving constantly and rapidly calling for a new up to date version of the book. In the second edition of this significant title, editor Ian Brown himself, an authority in the field, compiles yet again articles written by renowned experts covering various aspects of ion source physics and technology. The book contains full chapters on the plasma physics of ion sources, ion beam formation, beam transport, computer modeling and treats many different specific kinds of ion sources in sufficient detail to serve as a valuable reference text.

Cathodic Arcs

André Anders, 2009-07-30 Cathodic arcs are among the longest studied yet least understood objects in science. Plasma generating tiny spots appear on the cathode; they are highly dynamic and hard to control. With an approach emphasizing the fractal character of cathode spots, strongly fluctuating plasma properties are described such as the presence of multiply charged ions that move with supersonic velocity. Richly illustrated, the book also deals with practical issues such as arc source construction, macroparticle removal and the synthesis of dense, well adherent coatings. The book spans a bridge from plasma physics to coatings technology based on energetic condensation, appealing to scientists, practitioners and graduate students alike.

Nanostructured Thin Films and Nanodispersion Strengthened Coatings Andrey A. Voevodin, Dmitry V.

Shtansky, Evgeny A. Levashov, John J. Moore, 2006-04-11 This volume contains proceedings of the NATO Russia Advanced Research Workshop on Nanostructured Thin Films and Nanodispersion Strengthened Coatings, December 2003, Moscow.

During this Workshop leading researchers from twelve countries had presented and discussed most recent developments in the fields of plasma physics and surface engineering related to the preparation and applications of nanostructured thin films and nanodispersion strengthened coatings. These presentations are encompassed in 31 individual chapters. The chapters are assembled in five parts in accordance to the workshop sessions. Part I is a compilation of chapters on hard and tribological coatings. The recent advances in this area are significant in that it is now possible to engineer strong hard and tough coatings that can operate at temperatures higher than 1200 °C and exhibit smart adaptive characteristics. These coatings are based on an amorphous matrix e.g. nitrides, carbides, borides or carbon in which there is a controlled nucleation and growth of ultra hard nanoparticles of crystalline carbides, nitrides, borides and oxides. The critical feature is the control of both the particle size i.e. less than 10 nm and interpartical spacing of a few nanometers. The smart or adaptive characteristic is engineered into the nanostructures using similar sized less than 10 nm particles of metallic chalcogenides, ductile metals or glass forming elements to provide high lubricity and chemical adaptation at the environment change e.g. high and low humidities and temperatures.

Non-Linear Dynamics and Fundamental Interactions Faqir Khanna, Davron Matrasulov, 2006-06-26. This volume contains the papers presented at the NATO Advanced Research Institute on Non Linear Dynamics and Fundamental Interactions held in Tashkent, Uzbekistan from Oct 10-16, 2004. The main objective of the Workshop was to bring together people working in areas of Fundamental physics relating to Quantum Field Theory, Finite Temperature Field theory and their applications to problems in particle physics, phase transitions and overlap regions with the areas of Quantum Chaos. The other important area is related to aspects of Non Linear Dynamics which has been considered with the topic of chaology. The applications of such techniques are to mesoscopic systems, nanostructures, quantum information, particle physics and cosmology. All this forms a very rich area to review critically and then find aspects that still need careful consideration with possible new developments to find appropriate solutions. There were 29 one hour talks and a total of seven half hour talks mostly by the students. In addition two round table discussions were organised to bring the important topics that still need careful consideration. One was devoted to questions and unsolved problems in Chaos in particular Quantum Chaos. The other round table discussion considered the outstanding problems in Fundamental Interactions. There were extensive discussions during the two hours devoted to each area. Applications and development of new and diverse techniques was the real focus of these discussions. The conference was ably organised by the local committee consisting of D U.

Emerging Applications of Vacuum-Arc-Produced Plasma, Ion and Electron Beams Efim Oks, Ian Brown, 2003-02-28. The NATO sponsored Advanced Research Workshop ARW on Emerging Applications of Vacuum Arc Produced Plasma Ion and Electron Beams was held at the Baikal Dunes Resort, Lake Baikal, Russia on June 24-28, 2002. Participants were from NATO countries: Belgium, Czech Republic, Germany, Poland, Turkey and the USA and from NATO partner countries: Bulgaria, Russia, Ukraine and Uzbekistan. The goal of the meeting was to bring together researchers involved in novel applications of plasmas and ion

electron beams formed from vacuum arc discharges especially in less conventional or emerging scientific areas such as new perspectives on vacuum arc phenomena generation of high charge state metal ions heavy ion accelerator injection multi layer thin film synthesis biological applications generation of high current high density electron beams and more It was our hope that the meeting would engender new research directions and help to establish new collaborations prompt new thinking for research and technology applications of vacuum arc science and in general foster development of the field The Workshop was a great success as was clearly felt by all of the attendees The small number of participants at the meeting tended to encourage a high level of closeness and communication between individuals The location a small resort on the western side of Lake Baikal in the vicinity of Irkutsk was ideal the isolated location small and quiet was excellent and was most conducive to discussion among individuals and small groups quite apart from the formal presentations

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Samar K. Guharay,Motoi Wada,2025-07-15 This book discusses recent advances in the science and technology of charged particles and emerging frontiers in applications of ions and plasmas In particular this includes ion plasma interactions with soft matters especially interrogating local bio cells bio systems liquids and gels interactions with ambient environments processes associated with fine scale characterization of materials materials modification new material discovery and above all plasma chemistry The book takes a broad view of the underlying problems with a distinct aim to engage young researchers and even advanced undergraduate and beginning graduate students The first few chapters discuss relevant broad science issues covering ions and plasmas as well as methodologies for their manipulations in addition mathematical and computational tools for analysis are highlighted through simple examples This background knowledge in turn develops a solid foundation for the chapters on numerous emerging application areas A balance between science and engineering along with relevant computational modeling simulation and exploitation of data is maintained throughout Prospective outlooks for the future are discussed Overall this book offers a lens for the reader to get acquainted with active and fruitful emerging application domains for future explorations

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