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Liversidge Society for the Promotion of Engineering Education (U.S.). Annual Meeting Beth R. Bernhardt American Society for Engineering Education Peter Henri Van der Weyde American Society for Engineering Education New South Wales. Parliament. Legislative Council Society for the Promotion of Engineering Education (U.S.). Annual Meeting Society for the Promotion of Engineering Education (U.S.) Edward Cookworthy Robins Rutgers University. College of Agriculture Prosperity New Jersey. Legislature

Dr Boris Medovar a member of the Soviet Academy of Sciences is a prominent member of the Opaton Electric Welding Institute in Kiev one of the pre-eminent institutes of the USSR the Paton Institute internationally famous for its entrepreneurial efforts in electrical welding processes is also famous for its application of electrically based processes in melting and remelting of high alloy and high temperature materials these include the ESR electroslag remelting process the ESC electroslag casting process skull remelting based on electron beam processes plasma arc processes and electric arc processes along with the ESR process for ingot production is the commercial plasma arc remelt process for specialty steels particularly where high nitrogen contents may be desired as in austenitic stainless steels major industrial centers are now scattered throughout the USSR and are a major factor in high alloy high strength low and high temperature materials the ESR process was developed in response to the western development of the VAR vacuum arc remelting process for producing very highly alloyed materials during the growth period of the jet engine age the VAR and ESR processes utilize different purification and refinement processes that are extremely critical in very highly complexly alloyed superalloys and high speed tool steels in water cooled remelt systems they also achieve relatively rapid directional solidification minimizing segregation and coarse phase separation of undesirable impurity elements or elements that tend to form coarse brittle phases

Over one hundred presentations from the 37th annual Charleston Library Conference held November 6-10, 2017 are included in this annual proceedings volume major themes of the meeting included data visualization analysis and assessment of collections and library users demand driven acquisition the future of print collections and open access publishing while the Charleston meeting

remains a core one for acquisitions librarians in dialog with publishers and vendors the breadth of coverage of this volume reflects the fact that this conference continues to be one of the major venues for leaders in the publishing and library communities to shape strategy and prepare for the future almost 2 000 delegates attended the 2017 meeting ranging from the staff of small public library systems to the ceos of major corporations this fully indexed copyedited volume provides a rich source for the latest evidence based research and lessons from practice in a range of information science fields the contributors are leaders in the library publishing and vendor communities

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