Abstract Deadline: November 1

CALL FOR PAPERS

Detroit

You are invited to submit an abstract of original and unpublished work to be considered by the organizers for presentation at the AESF SUR/FIN® '97 Technical Conference, June 23–26, 1997. A conference speaker will receive a free registration to the technical program and will be able to obtain a copy of his session's proceedings at a special reduced price. Topics for consideration:

AESF (& other) Research Analytical Methods

Accelerated Corrosion Test Methods Computer Applications to Surface Finishing Technology Quality & Statistical Methods Statistical Process Control, Surface Finishing Plating Chemistry, Effects on Deposit

Environmental Aspects

Closed Systems & Recycling Environmental Control Meeting the New Chromium Air Emissions Specifications Waste Minimization International Environmental Concerns

Government Relations

Health & Safety Concerns Compulsory Lock-out/Tag-out Programs OSHA Regulations Update OSHA Training Requirements

Proactive OSHA-related Safety Plans New & Modified Industry Safety & Emergency Response to Chemical Accidents Workplace Air Quality/Ventilation

Management Issues/Concerns Relating to Electronics & PC Manufacture Finishing of Printed Wiring Boards

Finishing for Electronics Fabrication of Superconductive Films Plating & Bonding for Assembly Microelectronics Metallization Techniques Surface Mount Technology Surface Technology, Electronic

Applications Powder Coating

Specifications ISO 9000 & Manufacturing Finishing ISO 14000 Environmental Meeting Plating Requirements & Specifications for the Automo-

tive & Aerospace Industries

Specifications

Surface Preparation

Aqueous & Non-Aqueous Cleaning Chemical Pretreatment

Technical Processes & Techniques

Alloy Deposition Brush Plating Decorative Finishing Electroforming Electroless Plating Processes & Properties Electrophoretic Processes Finishing of Light Metals Finishing with Special Properties New Finishing Processes Organic Finishing Plating of Wheels-Aluminum, Steel & Allovs Pulse & Pulse Reverse Plating of Metals & Alloys Surface Treatment for Corrosion Protection Vapor Deposition Processes

Zinc Alloys

Important Information & Deadlines

All abstracts must be accompanied by a statement that the paper has not been published previously and is not pending publication elsewhere.

An official proceedings will be published, with the full text and illustrations of each accepted paper.

No later than March 1, 1997, each author of a paper accepted for presentation must submit a camera-ready original of his paper to the AESF Educational Services Department and separately send a photocopy of his paper to the chairman of his technical session. Papers not received by this date will be reviewed on a case-by-case basis.

AESF has a long-standing policy that authors and paper presenters must omit proprietary or trade names in papers, talks and audio-visual materials presented at Society meetings or published in Society publications. On those rare occasions when it is absolutely necessary to use proprietary or trade names, they must appear in a single footnote and be identified generically in the body of the paper and on any slides used in conjunction with the paper being presented.

Conference abstracts will be edited for publication in promotional brochures and press releases, as well as in Plating and Surface Finishing.

Where to Send Please submit your abstract of 75 to 100 words to: Dr. I-yuan Wei or Richard G. Baker, CEF-SE AESF 12644 Research Parkway Orlando, FL 32826-3298



163

By November 1, 1996

SUR/FIN® '97 Technical Conference Abstract Form

FAX 407/281-6446

Yes! I'd like to submit a paper for SUR/FIN® '97, taking place in Detroit, MI, June 23–26, 1997. (Send to: Dr. I-yuan Wei or Richard G. Baker, CEF-SE, AESF, 12644 Research Parkway, Orlando, FL 32826-3298, FAX 407/ 281-6446.)

Session:	
Paper Title:	
Author—Please list all authors (use a separate sheet if necessary). Indicate which author will present the paper.	
Name	
Title	
Company	
Address	
Telephone	FAX

I have enclosed my biography.

Abstract—Type your abstract in the space below or on a separate sheet, 75-100 words, single-spaced.

Author offers the above abstract in good faith, and if the paper is accepted, shall ensure that a proper technical text is submitted by March 1, 1997, in time for publication in the Proceedings.

Author certifies that this is an abstract of original and unpublished work and is not pending publication elsewhere. Author understands that the acceptance of the abstract will be based on its technical content and adherence to the deadline for submission, and that it is the author's responsibility to ensure that the subject is suitable for presentation at an open meeting.

Author further agrees that the paper will be personally author-presented at the conference, and that he/she is not under any restriction by law, contract, or otherwise, from making the presentation at an open meeting.

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