

Lifelines

Daniel Solaiman, see *JALCA* 107(9), 311, 2012

Richrd Ashby, see *JALCA* 101, 368, 2006

Meral Birbir, see *JALCA* 111(9), 2016

Pinar Caglayan, see *JALCA* 111(9), 2016

Jan Matyasovsky, see *JALCA* 109(9), 314, 2014

Jan Sedliacik, see *JALCA* 106, 8, 2011

Igor Novák is a principal research scientist at the Polymer Institute of Slovak Academy of Sciences, in Bratislava, Slovakia. He is specialized in surface and adhesive properties of polymers modified by various modification methods, i.e. surface treatment by UV, barrier and radio-frequency discharge plasma, corona discharge, and physical methods. His investigation is aimed on surface polymeric layers by goniometry, peel, shear and tackiness tests, ATR-FTIR, XPS, ESR, ToF-SIMS, AFM, SEM, TEM, nano-indentation, luminescence, antibacterial pre-treatment of polymeric materials by discharge plasma for human medicine applications, reactive and hot-melt adhesives preparation and investigation, contract research and cooperation with the industry. He published many scientific papers in peer-reviewed journals with more than 1300 citations.

Peter Šimon is a full professor at the Faculty of Chemical and Food Technology of the Slovak University of Technology in Bratislava, Slovakia. He is specialized in material research employing the methods of physical chemistry, chemical kinetics, chemical thermodynamics and thermal analysis, modeling the processes occurring in materials, mainly the thermal and thermo-oxidative degradation of materials and lifetime prediction of materials. He has been a leader of numerous EU and domestic projects, and published 164 scientific papers in peer-reviewed journals with 1700 SCI citations, 190 conference presentations and 28 invited key and plenary lectures.

Peter Jurkovic, see *JALCA* 104, 397, 2009

Peter Duchovic, see *JALCA* 106, 33, 2011

Angela Kleinová is a research worker of the Department of Biomaterial Research at the Polymer Institute of Slovak Academy of Sciences, in Bratislava, Slovakia. She is specialized in measurements and interpretation of infrared spectra. Her research activities are focused mainly on preparation and characterization of (bio)polymers and their utilization,

characterization of various types of materials, including carbon nanotubes, both modified and unmodified, etc. Her specialization is also focused on the characterization of the chemical changes on the surfaces of various materials, mainly polymeric films (PE, PP, PLA, PHB), and fibers too, with the use of the infrared microscopy technique.

Alireza Koochakzaei is a Ph.D. candidate in the conservation of cultural and historic properties at Art University of Isfahan, Iran. He received a BA in art conservation from University of Zabol and an MA in conservation of cultural and historic properties from Art University of Isfahan. He has worked as a lecturer at the Islamic Art University of Tabriz and a conservator in the archaeological museum of Birjand (south Khorasan province of Iran). His scientific interests are mainly focused on conservation of artifacts made from organic materials, especially leather. Currently he is researching leather treatment methods and conservation of acid-deteriorated leathers. He is also interested in the development and application of FTIR spectroscopy for conservation purposes and the evaluation of biodeterioration and degradation mechanisms in historical objects made from organic materials.

Hossein Ahmadi obtained his BA in conservation and restoration of cultural properties at the Art University of Tehran in Iran in 1994 and also obtained his MA in conservation of historic-cultural objects at the Art University of Tehran in 1997. In 2009 he received his PhD degree from Polytechnic University of Valencia in Spain for his studies on conservation and consolidation of mosaic tiles. He is currently an associate professor of department for conservation of historic-cultural objects in Art University of Isfahan.

Mohsen Mohammadi Achachluei is assistant professor and head of department of archaeometry and conservation of historic and cultural properties in Art University of Isfahan. He has also worked as a lecturer in Tabriz Islamic Art University and scientific advisor of Malek museum and library institution. He has focused on conservation of artifacts made from organic material and degradation mechanisms as his research fields.

A. Prakash, see *JALCA* 109, 431, 2014

Rathinam Aravindhan, see *JALCA* 106, 208, 2011

N. Nishad Fathima, see *JALCA* 98, 263, 2003

J. Raghava Rao, see *JALCA* 93, 156, 1998



Call For Papers
for the 113th Annual Convention of the
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Pinehurst Resort, Village of Pinehurst, NC
June 13-16, 2017

If you have recently completed or will shortly be completing research studies relevant to hide preservation, hide and leather defects, leather manufacturing technology, new product development, tannery equipment development, leather properties and specifications, tannery environmental management, or other related subjects, you are encouraged to present the results of this research at the next annual convention of the Association to be held at the Pinehurst Resort Village of Pinehurst, NC, June 13-16, 2017.

Abstracts are due by April 1, 2017.

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They are to be submitted by e-mail to the ALCA Vice-President and Chair of the Technical Program:

Mike Bley

Eagle Ottawa - Lear
2930 Auburn Road
Rochester Hills, MI 48309
E-mail: mbley@lear.com

The Abstract should begin with the title in capital letters, followed by the authors' names. An asterisk should denote the name of the speaker, and contact information should be provided that includes an e-mail address. The abstract should be no longer than 300 English words, and in the Microsoft Word format.

Full Presentations at the convention will be limited to 25 minutes. In accordance with the Association Bylaws, all presentations are considered for publication by *The Journal of the American Leather Chemists Association*. They are not to be published elsewhere, other than in abstract form, without permission of the *Journal* Editor. For further paper preparation guidelines please refer to the *JALCA* Publication Policy on our website: leatherchemists.org.

Full Presentations are to be submitted by e-mail to the *JALCA* editor:

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