

Miller named managing director of Epoxy Interest Group



Wes Miller has been named the new managing director of the Epoxy Interest Group of the Concrete Reinforcing Steel Institute.

Miller is responsible for all operations of the Epoxy Interest Group, promoting the interests of epoxy-coated reinforcing steel to the user community, developing and implementing strategy relating to market development of epoxy-coated reinforcing steel, develop-

ing print and digital publications, and representing the Epoxy Interest Group at trade shows.

Miller holds a patent, has written a technical specification document, and has been invited to be a subject-matter expert and guest speaker on numerous occasions. Professional experience includes positions as division manager, global sales manager, and general manager within industry companies.

Miller holds a BS in marketing from Pennsylvania State University in State College and an MBA from the University of Pittsburgh Katz School of Business.

—Source: Concrete Reinforcing Steel Institute

ASTM invites papers for 2018 symposia on building enclosures, cement analysis

Papers are invited for the Symposium on Advances in Cement Analysis and Concrete Petrography, June 27, 2018, at the Sheraton San Diego Hotel and Marina in San Diego, Calif., and the Symposium on Building Science and the Physics of Building Enclosure Performance, October 21, 2018, at the Washington Hilton in Washington, D.C.

The Symposium on Advances in Cement Analysis and Concrete Petrography will provide a forum for cement technologists and concrete petrographers to present the state-of-the-art technologies in their fields and how these technologies can help the industry better face challenges. Topics may include but are not limited to advances in technologies in

cement analysis, advances in technologies in concrete petrography, the challenges of emerging materials to cement analysis and concrete petrography, and case studies in cement analysis and concrete petrography. To participate in the symposium, authors must submit a 250- to 300-word preliminary abstract no later than August 4, 2017. The symposium is cosponsored by ASTM International's Committee on Cement and Committee on Concrete and Concrete Aggregates and will take place in conjunction with the June standards development meetings of the committees.

The Symposium on Building Science and the Physics of Building Enclosure Performance will provide a forum for the exchange of ideas on current research regarding building science and the physics of building enclosure performance, with an emphasis on testing and assessment of heat, air, and moisture transfer; energy use; and the environment. Topics for the symposium may include but are not limited to interface detailing and continuity of environmental control layers and their impact on whole-building performance; a critical review of E06 and D08 standards and how and why they fail to correlate or are in conflict; definition and enforcement of durability; building physics and conservation and preservation; case studies that illustrate the good, bad, and ugly; and a review of lessons learned. To participate in this symposium, authors must submit a 250- to 300-word preliminary abstract no later than September 29, 2017. The symposium is cosponsored by ASTM International's Committee on Performance of Buildings and Committee on Roofing and Waterproofing and will take place in conjunction with the October standards development meetings of Committee E06.

For technical information or questions about the Symposium on Advances in Cement Analysis and Concrete Petrography, contact symposium chairman Derek Cong at dcong@wje.com or cochair Don Brown at dbroton@ctlgroup.com. For more information, visit <http://www.astm.org/C01C09CFP062018>. For technical information or questions about the Symposium on Building Science and the Physics of Building Enclosure Performance, contact symposium chairman Dan Lemieux at dlemieux@wje.com or cochair Jennifer Keegan at jennifer.keegan@intertek.com. For more information, visit http://www.astm.org/E06_D08CFP1018. Registration questions can be directed to Tessa Sulkes at (610) 832-9677 or symposia@astm.org.

—Source: ASTM International

Compiled by K. Michelle Burgess (mburgess@pci.org)

INDUSTRY CALENDAR

Events

For the most current information on events, visit <http://www.pci.org/events>.

FHWA UHPC Implementation Stories webinar https://www.fhwa.dot.gov/innovation/everydaycounts/edc-3/uhpc.cfm	July 11, 2017
2017 New York City Bridge Conference Marriott New York East Side, New York City, N.Y.	August 21-22, 2017
PCA Fall Congress InterContinental Chicago Magnificent Mile, Chicago, Ill.	August 29-30, 2017
ICC Annual Conference Greater Columbus Convention Center, Columbus, Ohio	September 10-12, 2017
International Concrete Conference and Exhibition Asia 2017 Marriott Shanghai Parkview Hotel, Shanghai, China	September 22-23, 2017
AASHTO 2017 Annual Meeting Sheraton Grand Phoenix, Phoenix, Ariz.	September 25-28, 2017
Third International Symposium on Ultra-High Performance Fibre-Reinforced Concrete The Corum, Montpellier, France	October 2-4, 2017
2017 PTI Committee Days CasaMagna Marriott Cancun Resort, Cancun, Mexico	October 4-6, 2017
ASCE 2017 Convention New Orleans, La.	October 8-11, 2017
ACI Fall Convention Disneyland Hotel, Anaheim, Calif.	October 15-19, 2017
ASBI Annual Convention New York Marriott Marquis, New York, N.Y.	October 24-25, 2017
PCA Annual Summit Hotel Del Coronado, San Diego, Calif.	October 29-31, 2017
Greenbuild Boston Convention and Exhibition Center, Boston, Mass.	November 8-10, 2017
DBIA Conference Pennsylvania Convention Center, Philadelphia, Pa.	November 8-10, 2017
2017 Accelerated Bridge Construction Conference Hyatt Regency Hotel Downtown Miami, Miami, Fla.	December 7-8, 2017
TRB 97th Annual Meeting Washington, D.C.	January 7-11, 2018
ACI Spring Convention Grand America and Little America, Salt Lake City, Utah	March 25-29, 2018
ACI Fall Convention Rio All-Suites Hotel and Casino, Las Vegas, Nev.	October 14-18, 2018
Greenbuild McCormick Place, Chicago, Ill.	November 14-16, 2018