



McGill COSMO
Stochastic Mine Planning Laboratory



SEMINAR

“Integrated Equipment Data Management System (IEDMS) in Surface Mining”

Presented by: **Vladislav Kecojevic**

Professor of Mining Engineering, West Virginia University

Tuesday, September 29th 2015

12:15 pm

**Room 126, FDA Building, 3450 University Street
McGill University**

Refreshments will be served.

Vlad Kecojevic is currently a Professor of Mining Engineering at West Virginia University (WVU) and has also been the Massey Foundation Professor at WVU since 2012. Vlad started his academic career with The Pennsylvania State University (PSU) as an Assistant Professor in 2001. Prior to joining PSU, he was employed with Krupp Canada (ThyssenKrupp) from 2000 to 2001 where he was responsible for the design of mining equipment. He was also involved in planning and design of coal, bauxite and limestone mines in Serbia and Montenegro from 1992 through 2000. He earned his B.S., M.S., and Ph.D. degrees in Mining Engineering from the University of Belgrade in 1991, 1996, and 2000, respectively. His research areas of expertise include surface mining, surface mine safety, information technology, and environmental issues in surface mining.

**RSVP by 12:00 pm Friday September 25th to Lise Chartrand, Secretary,
CIM Montreal Branch at lizon1@videotron.ca or Tel. (514) 425-5553**



McGill

CAMPUS MAP

[Adams Building](#)

3450 University Street (third building on the left as you head North on University Street, between Milton and Sherbrooke) **Room 126**
Montreal, Quebec H3A 0E8

