

INTERTECH 2011* - CONFERENCE SNAPSHOT

CHICAGO, ILLINOIS, USA - MAY 2 - MAY 4, 2011

	MONDAY, MAY 2	TUESDAY, MAY 3	WEDNESDAY, MAY 4
	REGISTRATION 8-12:00 NOON CONTINENTAL BREAKFAST 7:00-8:00 AM	REGISTRATION 8-12:00 NOON CONTINENTAL BREAKFAST 7:00-8:00 AM	REGISTRATION 8-12:00 NOON CONTINENTAL BREAKFAST 7:00-8:00 AM
	8:00-8:45 AM Keynote Speaker - Dr. Dean Ho, Associate Professor Biomedical and Mechanical Engineering Northwestern University, USA	8:00-8:45 AM Keynote Speaker - Walter Hühn, Executive Director Advanced Materials and Technologies Division - Element Six, Germany	8:00-8:45 AM Keynote Speaker - Mitsuhiro "Chip" Goto, Managing Director, General Manager - Sumitomo Electric Hardmetal Corporation, Japan.
MORNING	8:45-12:00 Noon CONCURRENT TECHNICAL SESSIONS • RESEARCH & DEVELOPMENT	8:45-12:00 Noon CONCURRENT TECHNICAL SESSIONS • STONE/CONCRETE	8:45-12:00 Noon CONCURRENT TECHNICAL SESSIONS • ULTRA-HARD & SUPERABRASIVE MATERIALS
	8:45-12:00 Noon CONCURRENT TECHNICAL SESSIONS • AEROSPACE	8:45-12:00 Noon EDUCATIONAL SESSION - Superabrasive History - Abrasive Types & Properties - Diamond & cBN Grinding	8:45-12:00 Noon CONCURRENT TECHNICAL SESSIONS • AUTOMOTIVE
	8:45-12:00 Noon CONCURRENT TECHNICAL SESSIONS • TOOL PROCESSING & PROPERTIES	8:45-12:00 Noon CONCURRENT TECHNICAL SESSIONS • ELECTRONICS & OPTICS	
	12 NOON - 1:00 PM LUNCH	12 NOON - 1:00 PM LUNCH	12 NOON - 1:00 PM LUNCH
AFTERNOON	1:00 -1:45PM Keynote Speaker - Mark Schweizer, CEO & President - Diamond Innovations, USA	1:00 PM-4:45 PM CONCURRENT TECHNICAL SESSIONS • ULTRA-HARD & SUPERABRASIVE MATERIALS	1:00 PM-4:45 PM CONCURRENT TECHNICAL SESSIONS • AEROSPACE
	1:45PM - 4:45 PM CONCURRENT TECHNICAL SESSIONS • RESEARCH & DEVELOPMENT	1:45PM - 4:45 PM CONCURRENT TECHNICAL SESSIONS • MINING & DRILLING	1:00-4:45 PM CONCURRENT EDUCATIONAL SESSION - Superabrasive Machining & Drilling PCD & PCBN - Abrasive Types & Properties - Non Abrasive Uses
	1:00 PM - 4:45 PM CONCURRENT TECHNICAL SESSIONS • AUTOMOTIVE	1:00 PM - 4:45 PM CONCURRENT TECHNICAL SESSIONS • TOOL PROCESSING & PROPERTIES	1:00 PM-4:45 PM CONCURRENT TECHNICAL SESSIONS • ELECTRONICS & OPTICS
EVENING	6:00 PM - 8:00 PM WELCOME RECEPTION HORS D'OEUVRES & COCKTAILS	5:30 PM - 10:30 PM OPTIONAL CHICAGO "DINE AROUND" TOUR <i>A Progressive Dining Experience and Tour of Chicago!</i>	OPEN EVENING *PROGRAM SUBJECT TO CHANGE Depending on final approval of selected Abstracts & Papers