<<<<<<<CLICK ON THE SESSION TO GET DETAILS>>>>>>> <<SCHEDULE IS SUBJECT TO MINOR CHANGES>>>

TECHNICAL PROGRAM @ A GLANCE	MONDAY, AUGUST 27, 2007		TUESDAY, AUGUST 28, 2007		WEDNESDAY, AUGUST 29, 2007	
	AM	PM	AM	PM	AM	PM
PLENARY	COM 2007 & Cu2007 Plenary Session 1 & 2		Cu2007 Plenary Session 3 & 4		Cu2007 Plenary Session 5 & 6	
COM 2007: Light Metals in Transport Applications	Session 1: Castings I	Session 13: Castings II	Session 25: Advanced Materials & Processing	Session 37: Alloys Properties & Applications	Session 49: Primary Product & Light Metals I	Session 61: Primary Product of Light Metals II
	Session 2: Corrosion & Joining I	Session 14: Corrosion & Joining II	Session 26: Deformation			
Cu2007: Economics and Markets	Session 3: Economics & Markets I		Session 27: Economics & Markets II	Session 38: Economics & Markets III		
Cu2007: The John Dutrizac Symposium on Copper Hydrometallurgy, Incorporating the 37th Annual Hydrometallurgy Meeting	Session 4: Process Development I	Session 15: Leaching I	Session 28: Process Development II	Session 39: Impurity Control & Recovery	Session 50: Technology Development I	Session 62: Technology Development II
	Session 5: Solvent Extraction I	Session 16: Solvent Extraction II	Session 29: Leaching II	Session 40: Leaching III	Session 51: Leaching IV	
Cu2007: Electrowinning and Electrorefining, Incorporating the 37th Annual Hydrometallurgy Meeting	Session 6: Electrode Properties & Processes I	Session 17: Electrodes Properties & Processes II	Session 30: Electrorefining Plant Practices & Design I	Session 41: Electrorefining Plant Practices & Design II	Session 52: Electrowinning Plant Practices & Design	Session 63: Emerging Technologies
		Session 18: Anodes Slimes & Electrolyte Purification			Session 53: Fundamentals & Modeling I	Session 64: Fundamentals & Modeling II
Cu2007: The Carlos Díaz Symposium on Pyrometallurgy	Session 7: Keynote - General – Plant Upgrading	Session 19: Impurities	Session 31: PS Converting	Session 42: PS Converting II	Session 54: Vessel Integrity I	Session 65: Vessel Integrity II & Continuous Converting II
	Session 8: Fundamental Metallurgy	Session 20: Copper Smelting Technologies	Session 32: Alternative / Other Technologies I	Session 43: Alternative / Other Technologies II	Session 55: Continuous Converting I	Session 66: Fire Refining
	Session 9: Plant Upgrading I	Session 21: Plant Upgrading II	Session 33: Feed Preparation / Materials Handling, Fuels / Gases	Session 44: Slag Cleaning	Session 56: Off Gas Handling I	Session 67: Off Gas Handling II
Cu2007: Mineral Processing	Session 10: Flotation Fundamentals	Session 22: Flotation: Plant Practice & Innovations	Session 34: Dewatering & Mineral Characterization	Session 45: Flotation Optimization	Session 57: Comminution Practice	Session 68: Comminution Optimization
Cu2007: Process Control, Optimization and Six-Sigma				Session 46: Six Sigma, Lean Manufacturing, & Improved Management	Session 58: Control, Automation, & Process	Session 69: Pyrometallurgical Process Improvements
Cu2007: Sustainable Development, HS&E, and Recycling, Incorporating the 6th Waste Processing and Recycling Symposium	Session 11: General Overview	Session 23: Communities, Operations & Materials Stewardship	Session 35: Life Cycle, Recycling & Risk Management I	Session 47: Life Cycle, Recycling & Risk Management II Session 47: Process Developments for Environment & Safety	Session 59: Tailings Management	Session 70: Sustainable Development
Cu2007: Downstream Fabrication and Applications	Session 12: History & Overviews	Session 24: Continuous Casting for Wire Rod	Session 36: Shape Casting, Testing, & Preparation	Session 48: Development & Characterization of Alloys	Session 60: Furnace, Casting & Maintenance Innovations	

Updated: 2007-07-26