



## Patrick R. Taylor

Patrick Taylor a registered professional engineer with over 42 years of experience in mineral processing and extractive metallurgy engineering, research, teaching and consulting. He has worked or given invited presentations in Canada, Mexico, Peru, Venezuela, Argentina, Chile, Bolivia, Colombia, Brazil, India, England, Turkey and Egypt. He is experienced and trained in pyrometallurgy, hydrometallurgy, and mineral processing. He has been responsible for lab work, pilot plant work, research, and process development for mineral processing and extractive metallurgy processes related to a wide variety of metals. He has authored or co-authored numerous papers and presentations, and holds 9 patents. He has served as a consultant for more than 20 companies and has been an expert witness several times. He has been an Assistant Professor,

Associate Professor, Professor, and Department Head (at two universities) and is currently the G.S. Ansell Distinguished Professor of Chemical Metallurgy at the Colorado School of Mines. He is the director of the Kroll Institute for Extractive Metallurgy. He has directed research for more than 100 graduate students and post-docs. He has taught extractive metallurgy and mineral processing university courses for the past 42 years. He has developed and taught 10 short courses to industry. He wrote professional engineering exam questions for 25 years. He is active in many professional organizations including participation in SME (Distinguished Member), TMS, ASM (Fellow), and MMSA.