

Resources & Society

Social & Ethical Values	RS1: Resource Development Conflicts: Challenges and Solutions
	RS10: Geoethics in Geoscience Education, Communication and Citizen Science: Experiences, Approaches, and Concepts
	RS11: Knowledge Society, Educational and Ethical Challenges and Resources
	RS12: Forensic Geology; Ethics, Communication, Regulation and Opportunities
	RS13: Geoethics and Environmental and Social Responsibility: Doing the Right Thing to Develop Resources for Future Generations
	RS2: Global implications of Opposition to Resource Extraction
	RS3: Public Reporting on Natural Resources - A key Geoscience Contribution to Future Generations
	RS39: Exploration Activities Communication and Public Engagement In Populated Regions
	RS4: Regulating the Profession of Geoscience
	RS40: Sustainable Mineral Resource Management: Role of International Resource / Reserve Reporting codes
	RS5: Beyond the Science: Communicating with Key Decision Makers
	RS6: Social Geology Applied to Mineral Resources
	RS7: Sustainability in the Dimension Stone Industry - Exploration, Exploitation and Uses
Indigenous & Community Collaboration	RS8: Geoethics and Responsible Conduct of Scientists
	RS9: Geoethics in Georisks Management for a Safer and More Resilient Society
	RS14: Clean Energy - Resource Development Opportunities for Indigenous Peoples with Benefits to Larger Society
The Role of Geological Surveys	RS15: Sustainable Resource Development in Alaska
	RS16: The Role of Indigenous Perspectives/Traditional Ecological Knowledge in Natural Resources Projects: Exploration to Reclamation
	RS17: Geoscience Information Technology for the Next Generation
	RS18: Preserving Geoscience Data for Decision Making Tomorrow
	RS19: The Future Role of Geological Mapping in Resources and Research
	RS20: Marine Geoscience and Geospatial Data Crossing Borders
	RS21: Geoscience Syntheses of the Arctic
	RS22: The Changing Role of Geological Surveys
	RS23: The Roles of Geological Surveys in Artisanal and Small-Scale Mining (ASM)
RS24: Global-Scale Geochemical Mapping: A Critical Component for Resourcing Future Generations	
RS26: Three-Dimensional Geological Modelling for Sustainable Resource Development	

Global Change & Sustainability

RS27: International Cooperation (in the Context of Geosciences? Practice)
RS28: The Role of the African Professional in Optimizing the Continent's Natural Resources
RS29: The International Resource Panel and the Emergence of a Science-Policy Consensus on Mineral Governance
RS30: Classification, Management and Sustainable Development of the Global Resource Endowment - Unification and Standardization of Terminology and Practice
RS31: Resources and Sustainability: Dialogue, Design, and Developing Differently
RS32: Future Impacts of Minerals Production on Climate Change
RS33: Economic Redevelopment of Brownfields: New Uses for Old Mines
RS34: Exploration and Mining in the 21st Century: From Responsible to Sustainable
RS35: Carbon Capture and Storage - Critical Path for Reducing Industrial CO2 Emissions
RS36: The impact of Climate Change on Financing for Mining and Oil Companies
RS38: Balancing the Needs of Society with Natural Resources Development and Environmental Stewardship and Community Well Being.

Full description here: <http://rfg2018.gibsongroup.ca/index.php>