



NATM-Engineer

Lecturers

O.Univ.-Prof. Dipl.-Ing. Dr.mont. Wulf Schubert



- Head of the Institute of Rock Mechanics and Tunnelling, Graz University of Technology since 1992
- Studies in Civil Engineering, Graz University of Technology
- Dr.mont. at the Montanuniversitaet Leoben
- Worked with GEOCONSULT, Consulting Engineers, as Senior Engineer and Consultant for 12 years
- Involvement in many tunnelling projects around the world as consultant

Univ.-Prof. Dipl.-Ing. Dr.mont. Robert Galler



- Head of the Chair of Subsurface Engineering, Department of Mineral Resources Engineering, Montanuniversitaet Leoben
- Studies in Mining and Geomechanics, Tunnelling and Constructive Underground Engineering
- Dr.mont. at the Montanuniversitaet Leoben
- Worked with GEOCONSULT, Consulting Engineers

Univ.-Prof. B.A. M.s. Ph.D. Daniel Scott Kieffer



- Professor of Engineering Geology - Institute of Applied Geosciences, Graz University of Technology
- B.A. Earth Sciences, University of California at Santa Cruz
- M.Sc. Civil Engineering, University of California at Berkeley
- Ph.D. Civil Engineering, University of California at Berkeley
- Engineering Geologist and consultant
- Formerly with: Colorado School of Mines, Jacobs Associates

Ass.Prof. Dr.phil. Kurt Klima



- Dr.phil. in Earth Sciences, Graz University of Technology

Ass.Prof. Dipl.-Ing. Dr.techn. Manfred Blümel



- Ass.Prof. at the Institute of Rock Mechanics and Tunnelling, Graz University of Technology
- Dipl.-Ing. in Civil Engineering, Graz University of Technology
- Dr.techn. in Civil Engineering, Graz University of Technology
- Worked as Project Manager in an engineering office for several years

Ass.Prof. Dipl.-Ing. Dr.techn. Franz Tschuchnigg



- Institute for Soil Mechanics and Foundation Engineering, Graz University of Technology
- Member of the Working Group Numerical Geotechnics
- Studies in Civil Engineering, Graz University of Technology
- M.Sc. at Graz University of Technology
- Dr.techn. at Graz University of Technology
- Expert in 3D Finite Element Modelling

Dipl.-Ing. Dr.mont. Gerhard Pittino



- Lecturer at the Chair of Subsurface Engineering, Department of Mineral Resources Engineering, Montanuniversitaet Leoben
- Studies in Civil Engineering, Graz University of Technology
- Dr.mont. at the Montanuniversitaet Leoben
- Head of the laboratory of the Chair of Subsurface Engineering, Montanuniversitaet Leoben

Dipl.-Ing. Johann Golser



- Manager of Geodata Group, Leoben
- Studies in Electro Technology at Graz University of Technology
- Manager for diverse local and international Monitoring and Instrumentation Projects
- Member of ISO TC 182 SC1 WG4, responsible for drafting European Standards on Geotechnical Monitoring

Dipl.-Ing. Mark Ganster



- Manager in blasting technology Europe for Austin Europe
- Works at Austin Powder International
- Mine Geologist at RHI- company
- MSc. in Applied Geosciences at Montanuniversitaet Leoben
- Winner of Innovations Award 2012 of the International Tunneling Association
- Board Member of the Austrian Blaster Association
- Member of the Austrian Open-Pit-Mining Association
- Member of the International Society of Explosives Engineers

Mag. rer. nat. Uwe Restner



- Product Line and Sales Support Manager for Hard Rock Continuous Mining, Sandvik Mining and Construction G.m.b.H.
- Mechanical Cutting Offering Development Manager, Sandvik Mining and Construction G.m.b.H.
- Product Line Manager for Borer Miners and Special Mining Products, Sandvik Mining and Construction G.m.b.H.
- Head of Geotechnical Consulting and Engineering, VOEST-ALPINE Bergtechnik G.m.b.H.
- Assistant Professor at the Institute of Geophysics, Montanuniversitaet Leoben
- Studies of engineering geology (MSc), University and Technical University of Graz

Thomas Peinsitt



- Head of the geotechnical department at Sandvik Mining and Construction G.m.b.H. Zeltweg.
- Studies in applied earth science at the Graz University and engineering geology at Graz University of Technology
- Diverse mechanical cutting projects all over the world.

Dipl.-Ing. Dr.techn. Andreas Goricki



- Managing Director of 3G Gruppe Geotechnik Graz ZT GmbH
- Head of design department 3G Gruppe Geotechnik Graz ZT GmbH
- Studies in civil engineering at Graz University of Technology
- PhD at Graz University of Technology
- Design and site supervision of national and international underground projects