

**Rock Mechanics and Rock Engineering: Structures on and in rock masses**  
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Claudio Olalla obtained his Master degree and PhD degree in Civil Engineering from Polytechnic University of Madrid. After working in the geotechnical field for private companies he joined the National Laboratories for Civil Engineering (CEDEX), where he developed a large part of his career for more than 30 years, combining this work with teaching and consulting. Dr. Olalla is now full professor at the “Civil Engineering School” of the Polytechnic University of Madrid (Spain).

Professor Olalla formed part of various technical commissions who elaborated different geotechnical regulations and manuals in Spain. He has more than 40 years of experience as geotechnical engineer related to a large number of projects in most of the fields related to civil engineering works, such as foundations, slopes, dams, tunnels, hydraulic and maritime facilities, etc...

He has published articles in journals and congresses related to rock and soil mechanics, particularly at the “International Journal of Rock Mechanics and Mining Sciences”, “Canadian Geotechnical Journal” and “Geotechnique”. Since 2006 Professor Olalla is the President of the “Spanish Society of Rock Mechanics” and he is also member of the Board of the “Spanish Society of Soil Mechanics and Geotechnical Engineering”.

