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to Rock Mechanics and Soil Mechanics, Professor Ramamurthy has been a consultant to many engineering firms and has published more than 180 papers in reputed national and international journals and conferences.

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Bhawani Singh, R.K. Goel, in Engineering Rock Mass Classification, 2011. The geomechanics classification or the rock mass rating (RMR) system was initially developed at the South African Council of Scientific and Industrial Research (CSIR) by Bieniawski (1973) based on his experiences in shallow tunnels in sedimentary rocks (Kaiser et al., 1986). Since then the classification has undergone ...

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Engineering in Rocks for Slopes, Foundations and Tunnels
Delhi-110092 2014 EDITOR T. RAMAMURTHY Formerly Professor
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Advances in ROCK ENGINEERING

thanks to all my colleagues working at the divisions of Rock Mechanics and Mining Engineering in Luleå, mainly for their friendship but also their interest in my work. ... SRMR = Simplified Rock Mass Rating (rock mass classification) RAC = Ramamurthy and Arora Classification (rock mass classification) GSI = Geological Strength Index ...

Temura Ramamurthy (born June 6, 1936), Indian Civil ...

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Temura Ramamurthy was an Indian civil engineering educator. Background Temura was born on 6 June in 1936 in Hyderabad, India. The son of Rajaiah and Radhamma Temura. Education Bachelor of Engineering, Osmania University, 1958. ...

Engineering in Rocks for Slopes, Foundations & Tunnels (1st Ed.)

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