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Fookes, P.G., Baynes, F.J, Hutchinson, J.N.

(2000)

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Koloski, J.W., Schwarz, S.D., Tubbs, D.W.

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Fookes, P. G. & Shilston D. T

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McMahon, B. K.

## **Title**

Ground Engineer's Reference Book  
Geology and Engineering  
Engineering Properties of Rocks and Soils  
Engineering geomorphology theory & Practice  
Geotechnical Engineering of Dams  
Landsurface evaluation for engineering practice.

Engineering Geological Practice in Hong Kong

Total Geological History: A Model Approach to the Anticipation, Observation and Understanding of Site Conditions  
Knowledge based systems in geotechnical engineering

Site Investigation In Construction  
Geotechnical Properties of Geologic Materials  
The total engineering geological approach applied to railways in Pilbara, Western Australia  
Geological Modeling in landslide Investigation  
Geological uncertainty & geotechnical risk determination  
1st Hans Cloos Lecture  
Sources of Geotechnical Risk  
Let's Keep the "Geo" in Geomechanics  
Discussions arising from the 1st Hans Cloos Lecture, by John Knill.  
From concept to reality: developing the attributed 3D geological model of the shallow subsurface.  
Geology for Engineers: the Geological Model, Prediction and Performance Indexes  
Building the Geological Model: case study of a rock tunnel in SW England.  
Site Investigation and site conceptual models. The link between geology and engineering.  
Engineering geological mapping and site investigation. Prediction in Engineering Geology  
A structured approach to the measurement of uncertainty in 3D geological models.  
"Geotechnical design in the face of uncertainty"

## Journal

Balkema

ons  
Geotechnique

IAEG  
Landslides Ed. Bell  
Ed. Ho & Li, Geotechnical engineering  
IAEG

Speciality Geomechanics Symposium. Adelaide,  
Bulletin of Engineering Geology and the Environment. Vol 63, No. 1 p89-90  
Quarterly Journal of Engineering Geology and Hydrogeology. Vol 38 p231-284.  
Quarterly Journal of Engineering Geology and Hydrogeology. Vol 30 Pt 4, p293-425.  
In Land Surface Evaluation for Engineering Practice, Ed Griffiths, J. S., Engineering Geology Special Publicati  
Advances in Geotechnical engineering. The Skempton Conference.  
8th International IAEG Congress. p3227-3234  
Quarterly Journal of Engineering Geology and Hydrogeology. Vol 42, p95-105.  
News Journal of Australian Geomechanics Society No. 10 Dec, 7-19.

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**Conference Proceedings**

2005

Geo Eng 2000, Melbourne Australia

45, No.2 209-221

Bulletin 78

64 2005

1995

2001

2002

2007 Hong Kong Regional Group Geological Society of London

1986

2004

2005

1997

2005

2004

1994

2009

1985

| <b>Publisher</b>       | <b>Year</b> |
|------------------------|-------------|
| Butterworth, London    | 1987        |
| McGraw Hill Publishing | 1988        |
| Blackwell Science      | 2000        |
| Whittles publishing    |             |

Eng Geol Spec Pub 18, Geol Soc of London

[http://www.cedd.gov.hk/eng/publications/manuals/manu\\_geo\\_practice.htm](http://www.cedd.gov.hk/eng/publications/manuals/manu_geo_practice.htm)

2000

1995

Thomas Telford 1993

Washington Division of Geology and Earth Resources 1989

Balkema

Balkema

9th IAEG Congress

Hong Kong Regional Group Geological Society of London

Geol Soc of London

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