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Engineering Geology is geology applied to engineering applications as opposed to Geological Engineering which should be considered to be engineering applied to geologic issues. I met Bon Johnson many years ago when I was a student in the Engineering Geology program in the School of Civil Engineering at Purdue University.

Principles of Engineering Geology: Robert B. Johnson ...

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Engineering Geology. At that time formal education and training in engineering geology did not exist and as David recalled "... no one really knew what they were doing; we followed the principles of our subject, used common sense, learnt from what happened on site and talked to those who seemed to know more than we on the subject in hand.

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Engineering geologists think in "mass" way: The ground mass is the volume of ground which will be affected by engineering work Ground mass effected is different for different stories: -buildings based on spread foundation -bulding based on piled foundation -tunnels -mining -earth dams -roads (cuttings and embankments)

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