INTERNATIONAL POST-GRADUATE COURSE ON THE PRINCIPLES AND METHODS OF ENGINEERING GEOLOGY 1975.

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Directives for engineering - geological mapping on the scale of 1:10.000. Comp.by KONDA, JÓZSEF;	
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	PEIKER, GYÖRGY Bp. 1975. 342 p.
Principles and methods of engineering geology jun. 1- aug. 30. 1975. Bp. 1975. 10 p. 2 t.	

Engineering geology in the agriculture. SZABOLCS, ISTVÁN - JÁRÓ, ZOLTÁN etc. Bp. 1975. 286, (1) p.