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physics /hydrology have  
reached a point in their  
development where an  
integrated approach, as  
proposed in  
hydropedology, is  
bound to be more  
effective in making  
significant contributions  
to the sustainability  
debate in society as  
compared with  
continuing their  
monodisciplinary tracks.

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Hydropedology has  
therefore the potential to  
become a powerful tool  
for environmental  
policy and regulation.

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In soil physics more than in most subjects there has been a strong symbiotic relationship between the development of theory and practical applications on the one hand and the development of experimental methods on the other. For



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## Lecture Notes: Soil Physics

Edaphology is the study of soil in relation to soil-dependent uses. Both branches apply a

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combination of soil  
physics, soil chemistry,  
and soil biology. Due to  
the numerous  
interactions between the  
biosphere, atmosphere  
and hydrosphere that are  
hosted within the  
pedosphere, more  
integrated, less soil-  
centric concepts are also  
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Definition. Agrophysics is a science that studies physical processes and properties affecting plant production. The fundamentals of agrophysical

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