

Applied Soil Physics: Soil Water And Temperature Applications (Advanced Series In Agricultural Sciences) By R.J. Hanks

By R.J. Hanks

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Markus Tuller. Full; Ph.D., Soil Physics and Water Management, 1997, University of Natural Resources and Applied Life Sciences Vienna, Austria.
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[Applied Soil Physics: Soil Water and Temperature Applications (1992) (Advanced Series in Agricultural Sciences #8)] By Hanks, R J (Author)
<http://www.amazon.com/Applied-Soil-Physics-Applications-Agricultural/dp/B00I2KGQ6W>

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<http://ascelibrary.org/doi/10.1061/%28ASCE%29HE.1943-5584.0000572>

Reference. Hanks, R. J., Ashcroft, G. L.: Applied Soil Physics. Soil Water and Temperature Applications. Advanced Series in Agricultural Sciences 8.-Springer-Verlag

<http://link.springer.com/article/10.1007%2FBF02894893>

Homepage of the soil physics group at Oklahoma State University Our mission is to help people better understand and appreciate the soil, the soil water balance,
<http://soilphysics.okstate.edu/>

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<https://en.wikipedia.org/wiki/Irrigation>

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http://en.wikipedia.org/wiki/Soil_physics

1992; Armstrong et al., 1994), agricultural water collection of soil water content, temperature, applied a temperature distribution
<https://www.soils.org/publications/vzj/articles/13/1/vzj2012.0215>

About the department of Soil Sciences. Engineering and Applied Sciences having studied courses in soil chemistry, soil physics, soil and water
<http://www.futo.edu.ng/Schools/Agriculture/Soil.aspx>

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