

Reynolds Stress Modeling Of Turbulent Open-Channel Flows By Sung-uk Choi;Hyeongsik Kang

By Sung-uk Choi;Hyeongsik Kang

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Reynolds stress equation model (RSM), also known as second order or second moment closure model is the most complex classical turbulence model.
http://en.wikipedia.org/wiki/Reynolds_stress_equation_model

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Sung-Uk Choi, M oonhyeong Park , and Hyeongsik Kang Using the Reynolds stress model,
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Reynolds stress modeling of vegetated open-channel flows compound open-channel flow; Reynolds stress model; turbulent flow; Hyeongsik Kang Ph.D. (1) Sung
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