



DOWNLOAD



## Yellow River flood sediment and erosion and deposition thresholds [Paperback]

By LIANG ZHI YONG

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback Pages Number: 168 in Publisher: Yellow River Conservancy Publishing House; 1st edition (December 1. 2004). Book to the lower reaches of the Yellow River and Weihe River downstream sediment transport. erosion and deposition thresholds (critical water and sediment. and boundary conditions) as the main line Research Review; unsaturated sediment transport theory is derived based on the general formula of sediment than the calculated and the erosion and deposition thresholds general solutions; based on the measured data to establish the various reaches of the Yellow River downstream and the lower Weihe River sediment as well as erosion and deposition threshold. high sediment concentration sediment downstream quantitative relationship with the erosion and deposition thresholds; flood maximum scour depth formula in accordance with the unsteady flow theory to explore the erosion and deposition characteristics of the Yellow River downstream coarse. the Yellow River erosion and deposition to adjust the relationship between upper and lower reaches of suspended sediment composition of the adjustment mode. hyperconcentrated flows retrograde sand waves and on related issues are analyzed and discussed. The book is part of the...



READ ONLINE  
[ 6.71 MB ]

### Reviews

*This published publication is wonderful. Of course, it is actually engage in, still an interesting and amazing literature. It is extremely difficult to leave it before concluding, once you begin to read the book.*

-- Vickie Wolff

*Extensive guideline! Its this sort of very good go through. I have got read and i am confident that i will gonna read through once more once more in the future. Once you begin to read the book, it is extremely difficult to leave it before concluding.*

-- Joana Champlin