

Wastewater Treatment Systems based on Vascular Plants: Renewed Promise of a Green Technology

Tasneem Abbasi, S A Abbasi



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The last book covering a part of this subject has come four years ago (Vymazal, J., and Kropfelova, L., 2008. *Wastewater Treatment in Constructed Wetlands*; Springer, New Yark) and the one prior to that six years ago (Crites R. W., Middlebrooks, E. O., and Reed, S. C., 2006, *Natural Wastewater Treatment Systems*; CRC Press, Boca Raton). Both are excellent treatises but neither covers systems based on 'nutrient film technique' even as it is in this segment that most spectacular advances are currently occurring. Moreover, the state-of-the-art in all systems has advanced significantly since these books came out. The proposed book would, therefore, be much more comprehensive as well as up-to-date.

Covers a topic of very great contemporary relevance

Will have a world-wide catchment

First of its kind since several years

It has a huge market waiting

Written by authors with established track record

Adds to the book's market appeal

High on substance

Its appeal will endure

Written in a lucid, clear, and compact style

Will please and satisfy the reader

Supported by tables, graphs, half-tones and references

Will enhance the book's visual appeal and user-friendliness

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