

**HYBRID MEMBRANE SYSTEMS FOR WATER
PURIFICATION: TECHNOLOGY, SYSTEMS DESIGN AND
OPERATIONS**

Leigh Anne Finzel

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his technical knowledge and practical know-how in the water
purification industry are summarised succinctly in this
volume. He did his post-graduate work in chemical engineering
and bioengineering at the University of Massachusetts,
Amherst.

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aims to combine and consolidate the principles upon which the
fouling phenomenon is based instead of the processes in which
it occurs and to high-light the similarities and differences
that may exist in fouling of different types of process
equipment including both membrane and thermal units and from
both the fundamental and practical aspects.