



# Intelligent Materials for Controlled Release (ACS SYMPOSIUM SERIES, VOLUME 728)

*Steven M. Dinh, John DeNuzzio, Ann Comfort*

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**Intelligent Materials for Controlled Release (ACS SYMPOSIUM SERIES, VOLUME 728)** Steven M. Dinh, John DeNuzzio, Ann Comfort

This volume examines recent developments in the use of intelligent materials and systems for drug delivery. Controlled release technology is moving from being a simple carrier of active agents to becoming a powerful and flexible method that permits subtle modulation of the delivery profile based on the needs of the biological host. The chapters collected here cover recent advances in materials with responsive properties, novel concepts in controlled release technology, new applications, and microanalytical techniques for rapid and accurate measurements of small samples.

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