

INTELLIGENT ASSISTIVE TECHNOLOGIES FOR DEMENTIA

CLINICAL, ETHICAL, SOCIAL, AND
REGULATORY IMPLICATIONS

Edited by
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- Provides most thorough overview to date of current state of intelligent assistive technologies (IATs)
- Collects work from an international and multidisciplinary group of authors
- Enriches the ongoing public debate on the implementation of assistive technologies for dementia care

This volume provides an authoritative and comprehensive overview of how intelligent assistive technologies (IATs) are reshaping dementia care.

Part I delineates the current landscape of intelligent assistive technologies for dementia care and age-related disability from a global perspective.

The contributions in Part II analyze and address the major psycho-social implications linked to the development and clinical use of IATs.

In the last section, essays examine the major ethical, social and regulatory issues associated with the use of IATs in dementia care.

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