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Reflecting the state of the art in
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researchers with sufficient training in
statistical hypothesis testing, modelling
and computation, as well as clinical trial
design.

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Chapman & Hall/CRC Preface This book is
about adaptive clinical trial design and
computer implementation. Compared to
a classic trial design with static features,

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an adaptive design allows for changing or modifying the characteristics of a trial based on cumulative information. These modifications are often called adaptations.

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Adaptive design has become an

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important tool in modern pharmaceutical research and development. Compared to a classic trial design with static features, an adaptive design allows for the modification of the characteristics of ongoing trials based on cumulative information.

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3. Chang, M. (2008). Classical and

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Design and implementation of an
adaptive fuzzy logic-based controller for
wheeled mobile robots Abstract: In this

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paper, a control structure that makes possible the integration of a kinematic controller and an adaptive fuzzy controller for trajectory tracking is developed for nonholonomic mobile robots.

Design and implementation of an adaptive fuzzy logic-based ...

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Numerous models, frameworks, and theories exist for specific aspects of implementation research, including for determinants, strategies, and outcomes. However, implementation research projects often fail to provide a coherent rationale or justification for how these aspects are selected and tested in relation to one another. Despite this

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need to better specify the conceptual linkages between ...

The Implementation Research Logic Model: a method for ...

Attempts to improve policy implementation must begin by looking at policy design, which can be improved through collaboration and deliberation

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between upstream and downstream actors. We provide a broad overview of how collaborative policymaking and adaptive policy implementation might work in theory and practice.

Improving policy implementation through collaborative ...

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