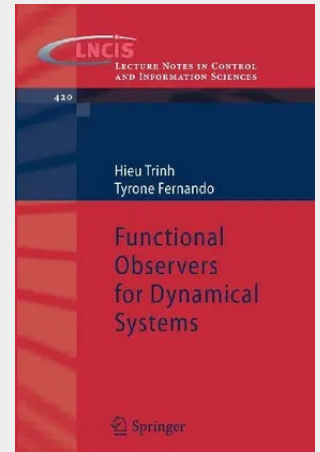


## Functional Observers for Dynamical Systems

The theory of linear functional observers, which is the subject of this book, is increasingly becoming a popular researched topic because of the many advantages it presents in state observation and control system design. This book presents recent information on the current state of the art research in this field. This book will serve as a useful reference to researchers in this area of research to understand the fundamental concepts relevant to the theory of functional observers and to gather most recent advancements in the field. This book is useful to academics and postgraduate students researching into the theory of linear functional observers. This book can also be useful for specialized final year undergraduate courses in control systems engineering and applied mathematics with a research focus.

The theory of linear functional observers, which is the subject of this book, is increasingly becoming a popular researched topic because of the many advantages it presents in state observation and control system design. This book presents recent information on the current state of the art research in this field. This book will serve as a useful reference to researchers in this area of research to understand the fundamental concepts relevant to the theory of functional observers and to gather most recent advancements in the field. This book is useful to academics and postgraduate students researching into the theory of linear functional observers. This book can also be useful for specialized final year undergraduate courses in control systems engineering and applied mathematics with a research focus.



**106,99 €**

99,99 € (zzgl. MwSt.)

*Lieferfrist: bis zu 10 Tage*

**Artikelnummer:** 9783642269554

**Medium:** Buch

**ISBN:** 978-3-642-26955-4

**Verlag:** Springer

**Erscheinungstermin:** 27.11.2013

**Sprache(n):** Englisch

**Auflage:** Erscheinungsjahr 2013

**Serie:** Lecture Notes in Control and Information Sciences

**Produktform:** Kartoniert

**Gewicht:** 359 g

**Seiten:** 220

**Format (B x H):** 155 x 235 mm

