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Title:	From Physics to control through an emergent view
Authors:	Singh, K.P. (/jspui/browse?type=author&value=Singh%2C+K.P.)
Keywords:	Physics Physics and Control
Issue Date:	2010
Publisher:	World Scientific
Citation:	World Scientific, Series B, vol.15, 63-68
Abstract:	The book is a compilation of selected papers from the conference on Physics and Control 2009, presenting a unified perspective underlying the thematic and strategies related to the control of physical systems with emerging applications in physics, engineering, chemistry, biology and other natural sciences. The selected papers reflect the state-of-the-art of the more advanced theoretical and practical studies in the field of control of complex systems. The contributions provide a comprehensive view on some selected topics of particular importance at the disciplinary borderline between Physics and Control.
Description:	Only IISERM authors are available in the record.
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