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INTRODUCTION We start this book with Theme A (see Figure P. I in the Preface), which aims to develop an essential and fundamental understanding of systems science. So, what is systems science?

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Dealing with Complexity.: Robert L. Flood, Ewart R. Carson. Plenum Publishing Company Limited, 1988 - Computers - 289 pages. 0 Reviews. The text offers a framework for understanding the underlying...

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An Introduction to the Theory and Application of Systems Science. With technological advance, the difficulties faced by decision makers and researchers become even more complex and hence more difficult to understand and manage. Traditional approaches have their limitations, particularly when dealing with issues that span many fields of endeavor. Fortunately there has emerged, particularly over the past four decades, the discipline of systems science, which provides a framework for dealing ...

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Running head: DEALING WITH COMPLEXITY 2 Introduction First and foremost, let me begin by saying that this will be an audio presentation aired on radio. In this audio presentation that will talk on how to deal with complexity in the current world. Further $\frac{1}{Page} \frac{1}{9} \frac{1}{10}$

when breaking it more, we will focus on the contemporary social issues on the war on drugs and the effects that drugs brings to the community ...

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