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foundation in  
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including infinite  
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face are daunting indeed: climate change, crumbling infrastructure, declining public education and social services. At the same time, we've come to accept the sad notion that government can't do new things or solve tough problems—it's too big, too slow, and mired in

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bureaucracy. Not so, says former public official, now Harvard Business School professor, Mitchell Weiss. The truth is, entrepreneurial spirit and savvy in government are growing, transforming the public sector's response to big problems at all levels. The key, Weiss

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argues, is a shift from  
a mindset of  
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Government—overly  
focused on safe  
solutions and  
mimicking so-called  
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Possibility

Government. This  
means public  
leadership and  
management that's  
willing to boldly



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imagine new possibilities and to experiment. Weiss shares the three basic tenets of this new way of governing:

Government that can imagine: Seeing problems as opportunities and involving citizens in designing solutions  
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experimentation as a  
regular part of solving  
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abstract. McDonald  
and Weiss have also  
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rationale behind key

ideas are made  
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"In formulating a

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to be that one

compromised



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between choosing a model that is a realistic replica of the actual situation and choosing one whose mathematical analysis is tractable. That is, there did not seem to be any payoff in choosing a model that faithfully conformed to the phenomenon under study if it were not possible to

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mathematically

analyze that model.

Similar considerations

have led to the

concentration on

asymptotic or steady-

state results as

opposed to the more

useful ones on

transient time.

However, the

relatively recent

advent of fast and

inexpensive

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computational power  
has opened up  
another

approach--namely, to  
try to model the  
phenomenon as  
faithfully as possible  
and then to rely on a  
simulation study to  
analyze it"--

Introductory Statistics

*Page 67/74*

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is designed for the one-semester, introduction to statistics course and is geared toward students majoring in fields other than math or engineering. This text assumes students have been exposed to intermediate algebra, and it focuses on the applications of

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statistical knowledge  
rather than the theory  
behind it. The

foundation of this  
textbook is

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Dean. Additional

topics, examples, and  
ample opportunities

for practice have been  
added to each

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development choices  
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