Management invests in large information systems in order to improve the effectiveness of their organization. However, when these systems fail to meet the needs of organizational employees, feral information systems (FIS) are created in order to assist workers with their jobs or to avoid existing organizational information systems.

Feral Information Systems Development: Managerial Implications seeks to accelerate the collective understandings and implications on the management of business organizations; with an emphasis on theoretical explanations on the development of feral information systems. This book is an essential reference work aimed at providing a more clearly defined and better informed starting point for researchers, consultants, and practitioners who are eager to advance both their practical applications and theoretical understandings of complex and challenging phenomena surrounding FISs.

Topics Covered:

- Enterprise Resource Planning
- Feral Government
- Feral Information Systems
- Organizational and Managerial Conflict
- Research Methodology and Philosophy
- Sociological Perspectives

Donald Vance Kerr, PhD, is an Associate Professor of Information Systems at the University of the Sunshine Coast. His research interests include assessing and monitoring the level of online fraud amongst senior citizens, the development and evaluation of decision support systems and the evaluation of the implementation of enterprise resource planning systems with particular emphasis on training and security. He has published 76 peer reviewed papers in both agricultural and management journals and conferences over the past 20 years.
Chapter 1
Feral Government?
Annie Maddison (Cranfield University, UK)

Chapter 2
Feral Information Systems and Workarounds:
Don Kerr (University of the Sunshine Coast, Australia)

Chapter 3
Feral Systems as Institutional Phenomena:
Nelson King (American University of Beirut, Lebanon)
Bijan Azad (American University of Beirut, Lebanon)

Chapter 4
Feral Systems and Enterprise Resource Planning Systems:
Christian Koch (Chalmers University of Technology, Sweden)
Don Kerr (University of the Sunshine Coast, Australia)

Chapter 5
Sensemaking as Feral Information Systems:
Luke Houghton (Griffith University, Australia)
Dale Mackrell (University of Canberra, Australia)

Chapter 6
Money:
Sarah Craig (University of the Sunshine Coast, Australia)

Chapter 7
Motives for Feral Systems in Denmark
Torben Tambo (Aarhus University, Denmark)
Martin Olsen (Aarhus University, Denmark)
Lars Bækgaard (Aarhus University, Denmark)

Chapter 8
What Drives the End User to Build a Feral Information System?
Anthony Spierings (University of the Sunshine Coast, Australia)

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Understanding Feral IT Practices as Deviances:
Shubhankar Thatte (Swinburne University of Technology, Australia)
Nick Grainger (Swinburne University of Technology, Australia)
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Chapter 10
Participation in Social Networks as Feral Information Systems
Enrico Franchi (University of Parma, Italy)
Agostino Poggi (University of Parma, Italy)
Michele Tomazoulo (University of Parma, Italy)

Chapter 11
Architectural Issues Related to Feral Information Systems
Lars Bækgaard (Aarhus University, Denmark)
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