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uncertainty offers the conceptual framework for understanding the paradigms associated with current research it discusses the ways in which attitudes toward ignorance and uncertainty are changing and addresses issues previously ignored we identify four moments of uncertainty related to research in emerging or policy relevant scientific fields 1 choosing research questions or methods 2 interpreting scientific results 3 communicating results to multiple publics and 4 applying results for policy making buy ignorance and uncertainty emerging paradigms by professor michael smithson online at alibris we have new and used copies available in 1 editions starting at 88 99 shop now this paper shows that among diverse axiomatic systems many valued logics fuzzy sets calculus of probability and theory of evidence the calculus of probability uniquely provides a paradigm able to process uncertainty without violating any classical logic s law excluded middle non contradiction and so on the default assumptions about ignorance uncertainty or other states of non knowledge are that they are negative states that people are or should be motivated to be rid of ignorance has benefits these defaults are only part of the picture and badly mistaken in many instances uncertainty is one of the most central themes in entre preneurial action theory uncertainty is typically understood as a necessary condition for entrepreneur ship *ignorance and uncertainty emerging paradigms springerlink* May 14 2024 ignorance and uncertainty overviews a variety of approaches to the problem of indeterminacies in human thought and behavior this book examines in depth trends in the psychology of judgment and decision making under uncertainty or ignorance

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