

1. Record Nr.	UNINA9910953166003321
Autore	Frame J. Davidson
Titolo	Framing decisions : decision making that accounts for irrationality, people, and constraints / / J. Davidson Frame
Pubbl/distr/stampa	San Francisco, : Jossey-Bass, 2013
ISBN	9781283700238 1283700239 9781118221860 1118221869
Edizione	[1st ed.]
Descrizione fisica	1 online resource (305 p.)
Collana	The Jossey-Bass business & management series Jossey-Bass business & management series
Disciplina	153.8/3
Soggetti	Decision making
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Title page; Copyright page; Contents; List of Figures; Preface; 1: An Evolving Decision-Making Paradigm; The Traditional Paradigm; The Real World; Rethinking Decision Making; Social Context; Constraints; The Cognitive Challenge; Adjusting to the New Paradigm; Conclusion: It Isn't Easy Getting It Right; 2: Decisions and Decision Making; Different Perspectives on Decision making; Decision Science; Economics; Public Policy; Social Psychology; Psychology; Law: Adjudication; Neuroscience; Philosophy; Rational, Irrational, Nonrational Decisions; Dealing with Unknowns; Handling Risk Handling UncertaintyWorking with Risk and Uncertainty; 3: The Social Context of Decision Making; The Social Context; Stakeholders in Decision Making; The Community and Social Forces; The Social Space of Decision making; Allison's Multiple Perspectives on Decision making; The Link Between Stakeholder and Decision-Maker; The Implementation Challenge; Accommodating External Forces; Conclusion; 4: The Organizational Dimension; Organizational Structure; Chain-of-Command Structure; Self-Directed Team Structure; Decision-Making Impact of Organizational Architecture; Organizational Process People in OrganizationsOrganizational Culture; Athenian Versus

Spartan Outlooks; Risk-Taking Versus Risk-Avoiding Outlooks; Innovative Versus Legacy Outlooks; Conclusion; 5: The Moral Dimension; Broad Categories of Moral Failings; Deceit; Negligence; Illegal Behavior; Moral Hazard; Principal-Agent Dilemma; Morality, Ethics, and Legality: They Are Different; Last Word; 6: People as Decision-Makers; Factors That Affect How Individuals Make Decisions; Personality; Creative Capacity; Intelligence; Competence and Capability; Cognitive State; Psychological State
Personality Factors of Particular Importance to Decision Making
A Unique Perspective on Personality and Decision making: Elliott Jaques, Human Capability, and Time Span of Discretion; Conclusion; 7: The Wisdom-and Foolishness-of Crowds; Individual Versus Group Decision-Participation Spectrum; Autocrat; Consultative Leader; Primus Inter Pares; Council; Self-Directed Work Unit; Community; Making Decisions in Groups; Degrees of Consensus; Defining Consensus; Nature of Consensus; Decision Rules; Reaching a Decision; Setting; Steps Toward Making a Decision in Groups
The Wisdom and Foolishness of Crowds
Individuals Versus Groups; The Wisdom of Crowds Perspective; Distributed Collaboration; Honeybee Decision Making; 8: The Biology of Decision Making; Brain Basics; The Lazy Brain; Template Solutions; Resistance to Change; Elusive Reality; Visual Illusions: What You See Isn't What You Get; Examples of Visual Illusions; Filling in the Blanks with Established Images; Filling in the Blanks for Events That Have Not Yet Happened; When Things Aren't Quite Aligned; Compensating for Environmental Conditions: Example 1
Compensating for Environmental Conditions: Example 2

Sommario/riassunto

The economic crisis of 2008-2009 was a transformational event: it demonstrated that smart people aren't as smart as they and the public think. The crisis arose because a lot of highly educated people in high-impact positions- political power brokers, business leaders, and large segments of the general public-made a lot of bad decisions despite unprecedented access to data, highly sophisticated decision support systems, methodological advances in the decision sciences, and guidance from highly experienced experts. How could we get things so wrong? The answer,
