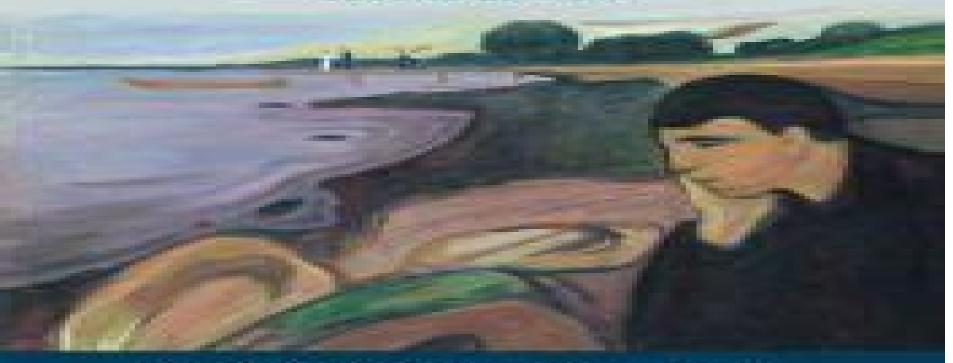
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- SECOND EDITION ---



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The Cognitive Structure Of Emotions

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Emotion Agneta Fischer, A. S. R. Manstead, 2002 The papers in this special issue on culture and emotion outline a new approach to the relationship between culture and emotion which extends beyond the universalism relativism debate The Cognitive Structures and Processes of Human Motivation and Personality Vernon Hamilton, 1983 The Science of Emotion Randolph R. Cornelius, 1996 This text provides a description of both classic and contemporary theory and research on emotions within each of the four major theoretical traditions that have shaped and continue to shape how psychologists think about emotions Written in an informal style it explains how each perspective defines constructs theories about and conducts research on emotion and presents four often very different pictures of what emotions are thought to be **Experience in the Digital Age** Linda Candy, Sam Ferguson, 2014-03-28 The use of interactive technology in the arts has changed the audience from viewer to participant and in doing so is transforming the nature of experience From visual and sound art to performance and gaming the boundaries of what is possible for creation curating production and distribution are continually extending As a consequence we need to reconsider the way in which these practices are evaluated Interactive Experience in the Digital Age explores diverse ways of creating and evaluating interactive digital art through the eyes of the practitioners who are embedding evaluation in their creative process as a way of revealing and enhancing their practice It draws on research methods from other disciplines such as interaction design human computer interaction and practice based research more generally and adapts them to develop new strategies and techniques for how we reflect upon and assess value in the creation and experience of interactive art With contributions from artists scientists curators entrepreneurs and designers engaged in the creative arts this book is an invaluable resource for both researchers and practitioners working in this emerging field Gamification: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2015-03-31 Serious games provide a unique opportunity to engage students more fully than traditional teaching approaches Understanding the best way to utilize games and play in an educational setting is imperative for effectual learning in the twenty first century Gamification Concepts Methodologies Tools and Applications investigates the use of games in education both inside and outside of the classroom and how this field once thought to be detrimental to student learning can be used to augment more formal models This four volume reference work is a premier source for educators administrators software designers and all stakeholders in all levels of education Psychology, Pedagogy, and Assessment in Serious Games Connolly, Thomas M., Hainey, Thomas, Boyle, Elizabeth, Baxter, Gavin, Moreno-Ger, Pablo, 2013-11-30 This book addresses issues the potential of games to support learning and change behaviour offering empirical evidence pertaining to the effectiveness of Serious Games in the key areas of psychology pedagogy and assessment Mapping the Mind Lawrence A. Hirschfeld, Susan A. Gelman, 1994-04-29 A collection of essays introducing the reader to

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they now enjoy and shows that certain influential psychological theories of emotions overlook the explanatory power of our emotion concepts Professor Gordon also outlines a new account of the nature of commonsense or folk psychology in general

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emphasis on the two way primarily nonverbal interaction that takes place between mother and infant and the nature of the learning processes that occur in both the infant and the mother The reader is then introduced to a concept known as social referencing or the use of emotional information gained from another person to help evaluate situations Subsequent chapters focus on individual differences in emotional expressions observed in one year old infants Piaget's theory of cognitive development and its implications for a theory of emotions emotional sequences and consequences and the relationship between attachment and separation processes in infancy The final chapter integrates an epigenetic view of emotions with psychoanalytic concepts This book will be of interest to child psychologists

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