

**COMPUTER-ASSISTED CAREER DECISION MAKING:  
THE GUIDE IN THE MACHINE**

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In Ranyard, Rob; Crozier, W. A study of a two-alternative forced choice task involving rhesus monkeys found that neurons in the parietal cortex not only represent the formation of a decision [47] but also signal the degree of certainty or "confidence" associated with the decision. Rational decision-making is often grounded on experience and theories exist that are able to put this approach on solid mathematical grounds so that subjectivity is reduced to a minimum, see e. The student resources previously accessed via Garland Science. A common laboratory paradigm for studying neural decision-making is the two-alternative forced choice task 2AFC in which a subject has to choose between two alternatives within a certain time. Encyclopedia of social psychology. The psychology of judgment and decision making. Requirements engineering Functional specification System integration Verification and validation Design review.