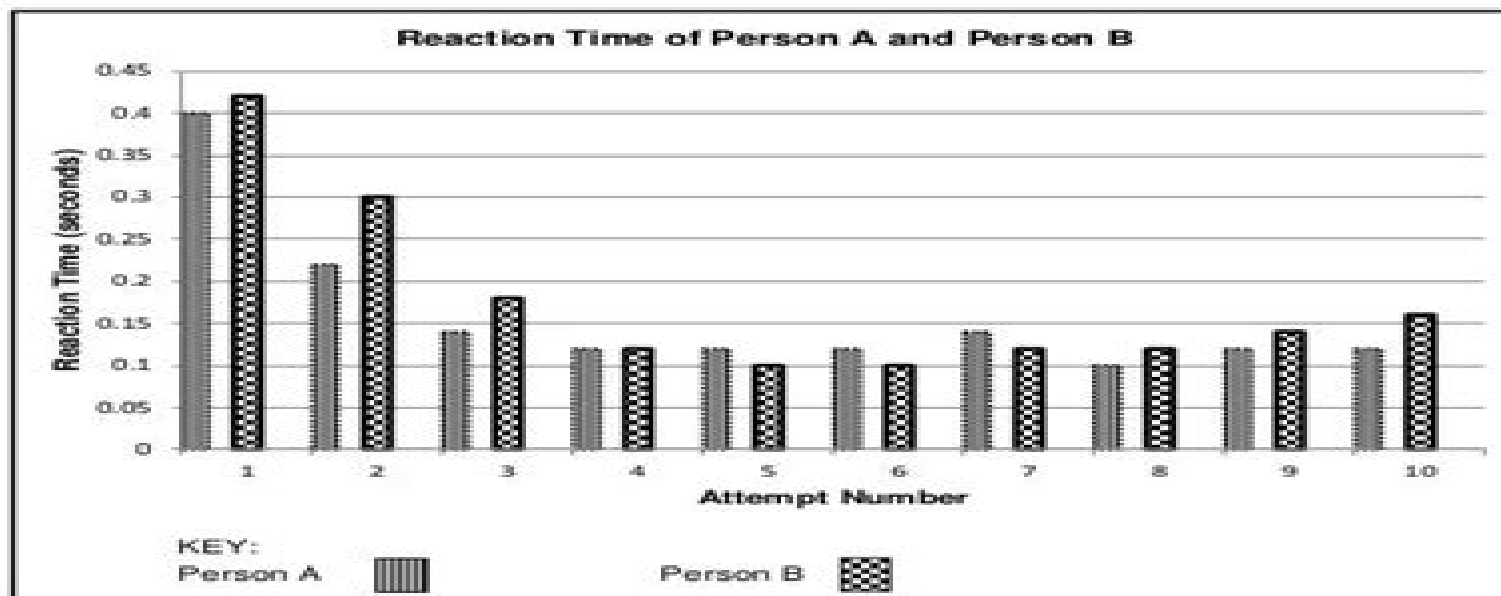


- 2.2 A learner carried out an investigation to measure the reaction time of two people (A and B). Each person had to ring a bell when a light flashed on. The time taken for each person to react was recorded and plotted on the bar graph below. The test was carried out 10 times.



- 2.2.1 What was the slowest reaction time? (1)
- 2.2.2 Describe how the reaction time of Person B changed over the 10 attempts. (3)
- 2.2.3 Suggest a possible reason for the trend described in QUESTION 2.2.2. (2)
- 2.2.4 What was the stimulus in this investigation? (1)
- 2.2.5 How would the reaction time of Person A have differed if he/she had been under the influence of drugs during the experiment? (1)
- (8)

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Patricia Rossi

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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responded by promising material and research support to damaged businesses while also hosting refugees and emergency response teams in student residence halls This was an echo of the devastation wreaked by Hurricane Katrina on Tulane University in 2005 In *Universities on Fire* futurist Bryan Alexander explores higher education during an age of unfolding climate crisis Powered by real world examples and the latest research Alexander assesses practical responses and strategies by surveying contemporary programs and academic climate research from around the world He establishes a model of how academic institutions may respond and offers practical pathways forward for higher education How will the two main purposes of education teaching and research change as the world heats up Alexander positions colleges and universities in the broader social world from town gown relationships to connections between how campuses and civilization as a whole respond to this epochal threat Current studies of climate change trace the likely implications across a range of domains from agriculture to policy urban design technology culture and human psychology However few books have predicted or studied the effects of the climate crisis on colleges and universities By connecting climate research to a deep futures informed analysis of academia *Universities on Fire* explores how climate change will fundamentally reshape higher education

Marketing at the Confluence between Entertainment and Analytics Patricia Rossi, 2017-04-29 This volume presents the full proceedings of the 2016 Academy of Marketing Science AMS World Marketing Congress held in Paris France It contains current research in marketing from academics scholars and practitioners from around the world Focusing on advancing marketing theory and practice this volume will help marketers to move forward in providing value for companies consumers and society Founded in 1971 the Academy of Marketing Science is an international organization dedicated to promoting timely explorations of phenomena related to the science of marketing in theory research and practice Among its services to members and the community at large the Academy offers conferences congresses and symposia that attract delegates from around the world Presentations from these events are published in this Proceedings series which offers a comprehensive archive of volumes reflecting the evolution of the field Volumes deliver cutting edge research and insights complementing the Academy's flagship journals the Journal of the Academy of Marketing Science JAMS and AMS Review Volumes are edited by leading scholars and practitioners across a wide range of subject areas in marketing science

The Janus-Face of Language: Where Are the Emotions in Words and the Words in Emotions? Cornelia Herbert, Thomas Ethofer, Andreas J. Fallgatter, Peter Walla, Georg Northoff, 2018-09-28 Language has long been considered independent from emotions In the last few years however research has accumulated empirical evidence against this theoretical belief of a purely cognitive based foundation of language In particular through research on emotional word processing it has been shown that processing of emotional words activates emotional brain structures elicits emotional facial expressions and modulates action tendencies of approach and avoidance probably in a similar manner as processing of non verbal emotional stimuli does In addition it has been shown that emotional content is already processed in the visual cortex in a facilitated

manner which suggests that processing of emotional language content is able to circumvent in depth semantic analysis Yet this is only one side of the coin Very recent research putting words into context suggests that language may also construe emotions and that by studying word processing one can provide a window to one s own feelings All in all the empirical observations support the thesis of a close relationship between language and emotions at the level of word meaning as a specific evolutionary achievement of the human species As such this relationship seems to be different from the one between emotions and speech where emotional meaning is conveyed by nonverbal features of the voice But what does this relationship between written words and emotions theoretically imply for the processing of emotional information The present Research Topic and its related articles aim to provide answers to this question This book comprises several experimental studies investigating the brain structures and the time course of emotional word processing Included are studies examining the affective core dimensions underlying affective word processing and studies that show how these basic affective dimensions influence word processing in general as well as the interaction between words feelings and expressive behavior In addition new impetus comes from studies that on the one hand investigate how task sublexical and intrapersonal factors influence emotional word processing and on the other hand extend emotional word processing to the domains of social context and self related processing Finally future perspectives are outlined including research on emotion and language acquisition culture and multilingualism In summary this textbook offers scientists from different disciplines insight into the neurophysiological behavioral and subjective mechanisms underlying emotion and language interactions It gives new impulses to existing theories on the embodiment of language and emotion and provides new ways of looking at emotion cognition interactions

Data Capital Chunlei Tang, 2021-01-31 This book defines and develops the concept of data capital Using an interdisciplinary perspective this book focuses on the key features of the data economy systematically presenting the economic aspects of data science The book 1 introduces an alternative interpretation on economists observation of which capital has changed radically since the twentieth century 2 elaborates on the composition of data capital and it as a factor of production 3 describes morphological changes in data capital that influence its accumulation and circulation 4 explains the rise of data capital as an underappreciated cause of phenomena from data sovereign economic inequality to stagnating productivity 5 discusses hopes and challenges for industrial circles the government and academia when an intangible wealth brought by data and information or knowledge as well 6 proposes the development of criteria for measuring regulating data capital in the twenty first century for regulatory purposes by looking at the prospects for data capital and possible impact on future society Providing the first a thorough introduction to the theory of data as capital this book will be useful for those studying economics data science and business as well as those in the financial industry who own control or wish to work with data resources

Computer Science and Applications Ally Hu, 2015-06-11 The 2014 Asia Pacific Conference on Computer Science and Applications was held in Shanghai December 27 28 2014 These CSAC 2014 proceedings include 105 selected

papers which focus not only on the research of science and technology of computer sciences but also on the research of applications aiming at a quick and immediate effect on

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The Semantic Web and Web Science Dongyan Zhao,Jianfeng Du,Haofen Wang,Peng Wang,Donghong Ji,Jeff Z. Pan,2014-11-17 This book constitutes the thoroughly refereed papers of the 8th Chinese Conference on The Semantic Web and Web Science CSWS 2014 held in Wuhan China in August 2014 The 22 research papers presented were carefully reviewed and selected from 61 submissions The papers are organized in topical sections such as ontology reasoning and learning semantic data generation and management and semantic technology and applications

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