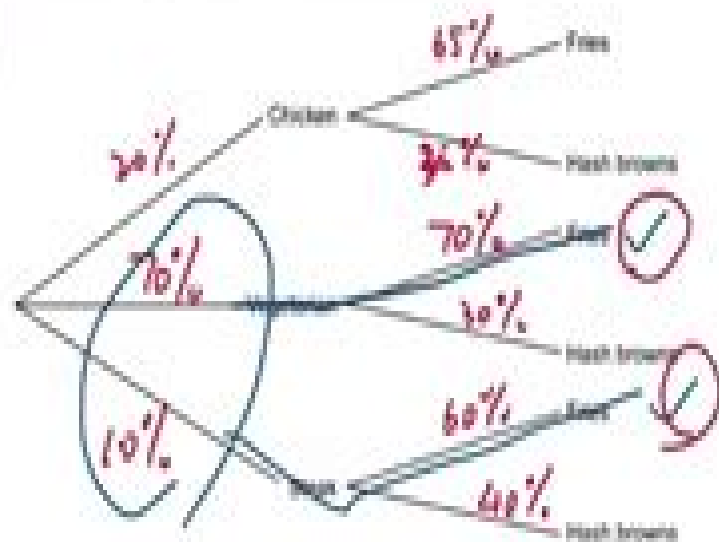




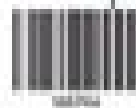
$$\begin{aligned}
 & P(X_{\text{chicken}} | \text{fries}) \\
 &= \frac{P(X_{\text{chicken}} \cap \text{fries})}{P(\text{fries})} \\
 &= \frac{70\% \times 70\% + 10\% \times 60\%}{0.68}
 \end{aligned}$$

- (a) Complete the tree diagram by adding the respective probabilities to each branch. (2)
- (b) Find the probability that a randomly selected customer orders fries. (2)
- (c) Find the probability that a randomly selected customer orders hash browns given that they do not order a chicken omlette. (1)

$$\begin{aligned}
 P(\text{fries}) &= 20\% \times 65\% + 70\% \times 70\% + 10\% \times 60\% \\
 &= 0.2 \times 0.65 + 0.7 \times 0.7 + 0.1 \times 0.6 \\
 &= 0.13 + 0.49 + 0.06 = 0.68
 \end{aligned}$$

$$\begin{aligned}
 c) P(A|B) &= \frac{P(A \cap B)}{P(B)} \\
 &= \frac{P(\text{fries} \cap X_{\text{chicken}})}{P(X_{\text{chicken}})}
 \end{aligned}$$

$$\begin{aligned}
 & \frac{70\% \times 70\% + 10\% \times 60\%}{70\% + 10\%}
 \end{aligned}$$



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Anthony S. Fauci

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

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Advanced Technologies, Systems, and Applications IX Naida Ademović, Zlatan Akšamija, Almir

Karabegović, 2024-09-30 This book is a comprehensive compilation of articles that delve into the forefront of interdisciplinary applications of innovative technologies. It presents the scientific inquiries and outcomes showcased at the 15th Days of the Bosnian Herzegovinian American Academy of Arts and Sciences conference held in Sarajevo, Bosnia and Herzegovina, from June 20 to 23, 2024. The collection highlights the latest advancements and will draw the interest of researchers in diverse domains of engineering, including civil engineering, data science, and geographic information systems, computer science, and artificial intelligence, advanced environmental engineering, and project management, information and communication technologies, and advanced electrical power systems. This book serves as a testament to the ongoing pursuit of knowledge and innovation in these fields, offering insights into the current research landscape and future directions. The contributions not only expand the theoretical foundations but also explore practical applications that address contemporary challenges in technology and engineering. The editors gratefully acknowledge the dedicated efforts of all the symposia chairs of the 15th Days of BHAAAS, whose meticulous planning and scholarly oversight have enriched this book and contributed to its scholarly significance.

Neutrosophic Sets and Systems - book series, Vol. 10, 201 Florentin Smarandache, Mumtaz Ali, This volume is a collection of thirteen papers written by different authors and co-authors listed in the order of the papers: J. J. Peng and J. Q. Wang, E. Marei, S. Kar, K. Basu, S. Mukherjee, I. M. Hezam, M. Abdel Baset, and F. Smarandache, K. Mondal, S. Pramanik, A. Ionescu, M. R. Praveen, and P. Sekar, B. Teodorescu, D. Kour, and K. Basu, P. P. Dey, and B. C. Giri, A. A. Agboola. In the first paper, the authors studied Multi-valued Neutrosophic Sets and its Application in Multi-criteria Decision Making Problems. More on neutrosophic soft rough sets and its modification is discussed in the second paper. Solution of Multi-Criteria Assignment Problem using Neutrosophic Set Theory are studied in the third paper. In the fourth paper, Taylor Series Approximation to Solve Neutrosophic Multiobjective Programming Problem. Similarly, in the fifth paper, Decision Making Based on Some similarity Measures under Interval Rough Neutrosophic Environment is discussed. In the sixth paper, Neutralité neutrosophique et expressivité dans le style journalistique is studied by the author. Neutrosophic Semilattices and Their Properties given in the seventh paper. Liminality and Neutrosophy is proposed in the next paper. Application of Extended Fuzzy Programming Technique to a real life Transportation Problem in Neutrosophic environment in the next paper. Further TOPSIS for Single Valued Neutrosophic Soft Expert Set Based Multi-attribute Decision Making Problems is discussed by the authors in the tenth paper. In the eleventh paper, Neutrosophic Quadruple Numbers, Refined Neutrosophic Quadruple Numbers, Absorbance Law, and the Multiplication of Neutrosophic Quadruple Numbers have been studied by the author. In the next paper, On Refined Neutrosophic Algebraic Structures. At the end, Neutrosophic Actions, Prevalence Order, Refinement of Neutrosophic Entities, and Neutrosophic Literal Logical Operators are introduced by the authors.

Neutrosophic Sets and Systems, vol. 10/2015 J. J. Peng, J. Q.

Wang,E. Marei,S. Kar ,S. Mukherjee, K. Basu,I. M. Hezam, M. Abdel-Baset , F. Smarandache,S. Pramanik,A. Ionescu, Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc **The Cnidaria, Past, Present and Future** Stefano Goffredo,Zvy Dubinsky,2016-09-07 This volume presents a broad panorama of the current status of research of invertebrate animals considered belonging to the phylum Cnidaria such as hydra jellyfish sea anemone and coral In this book the Cnidarians are traced from the Earth s primordial oceans to their response to the warming and acidifying oceans Due to the role of corals in the carbon and calcium cycles various aspects of cnidarian calcification are discussed The relation of the Cnidaria with Mankind is approached in accordance with the Editors philosophy of bridging the artificial schism between science arts and Humanities Cnidarians encounters with humans result in a broad spectrum of medical emergencies that are reviewed The final section of the volume is devoted to the role of Hydra and Medusa in mythology and art **Index Medicus** ,2004 **Coral Reef Conservation and Restoration in the Omics Age** Madeleine J. H. van Oppen,Manuel Aranda Lastra,2022-09-12 The rapid demise of coral reefs worldwide has spurred efforts to develop innovative conservation and restoration methods Many of these rely on omics approaches to produce genetic genomic transcriptomic epigenomic or metabolomic data to inform conservation and restoration interventions This book provides the state of play of this field It discusses topics ranging from how genomic and environmental DNA eDNA data can be used to inform marine protected area design and cryopreservation strategies the use of knowledge on adaptive genetic and epigenetic variation to maximise environmental stress tolerance of coral stock harnessing transcriptome data to develop early warning markers the use of microbial symbiont omics data in guiding restoration strategies to applications of metabolomics and genetic engineering How best to translate omics data to resource managers is also discussed **Science Citation Index** ,1994 Vols for 1964 have guides and journal lists Arts & Humanities Citation Index ,2001 **Nationalzeitung** ,1866 Braby's East London Directory ,1985

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