

Title Data Structures And Algorithms Made Easy In Java

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in everyday life we identify faces regularly and seemingly with great ease one might assume this to be a straightforward and highly accurate task however we are poor at identifying the faces of unfamiliar people who we have never met before despite the fact that many important everyday tasks depend on this forensic face matching requires the comparison of two face photographs of a person who is not known to the observer this seemingly simple task is critical for a wide range of security tasks such as person identification at airports and borders passport issuance and renewal and criminal identification in police investigations despite its ubiquity face matching is highly prone to error even under conditions that are designed to maximally facilitate this task for this reason face matching has been studied extensively in psychology with the bulk of the research conducted since 2010 forensic face matching provides readers with a wide ranging detailed and critical overview of facial comparison and face matching providing insights into its application efficacy and limitations in occupational settings and of current scientific knowledge of this task

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the concept of algorithms what are the algorithms and why do you have to learn them before you learn any programming language the algorithms are called algorithms in english the first thing you should know is that the algorithm is not a programming language it is methods of analysis and thinking that we have to follow so you can write the code properly what s the problem with everyone being afraid of programming

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