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Runger, 2006-09-21 With Montgomery and Runger's best selling engineering statistics text you can learn how to apply statistics to real engineering situations The text shows you how to use statistical methods to design and develop new products and new manufacturing systems and processes You ll gain a better understanding of how these methods are used in everyday work and get a taste of practical engineering experience through real world engineering based examples and exercises Now revised this Fourth Edition of Applied Statistics and Probability for Engineers features many new homework exercises including a greater variation of problems and more computer problems **Introduction to Time Series** Analysis and Forecasting Solutions Set Douglas C. Montgomery, Cheryl L. Jennings, Murat Kulahci, 2009-03-16 This set contains Introduction to Time Series Analysis and Forecasting text ISBN 978 0 471 65397 4 and Introduction to Time Series Analysis and Forecasting Solutions Manual ISBN 978 0 470 43574 8 **Instructor's Solutions Manual** Robert E. Parsons, 1974 New Solutions for an Old Challenge Ronny Merkel, 2014 In criminal investigations latent fingerprints are often considered as reliable means of identifying suspects However the evidential value of a print is strongly dependent on the knowledge of its age the time which has passed since deposition Suspects might admit their previous presence at a crime scene but often claim to have been there prior to or after the crime Especially in regard to public or highly frequented crime scenes prints might lose their evidential value in this case potentially leading to dropped charges Despite its high relevance the challenge of estimating a latent print s age could not be adequately addressed for 80 years In this thesis non invasive high resolution capturing devices are for the first time applied to the age estimation challenge replacing classical physical or chemical print development techniques. They allow to capture a single print in regular time intervals and to systematically study its degradation behavior Introducing automated processing methods in the form of a digital pipeline including preprocessing feature extraction and age estimation techniques objective age estimates are presented for the first time in this field Maximum classification performances of different capturing devices between 76% and 86% are achieved for two class problems Furthermore a qualitative influence model on the aging speed of latent prints is designed forming a prerequisite for future studies Forecasting and Time Series Bruce L. Bowerman, Richard T. O'Connell, 1993-06

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