
CHAPTER 5

Correlation and linear regression

5.1 Correlation

Let $(x_1, y_1), (x_2, y_2), \dots, (x_n, y_n)$ represent n points on a scatterplot. Then the **correlation coefficient**, denoted by r , is the average of the products of the z -scores, except that we divide by $n - 1$ instead of n . That is

$$r = \frac{1}{n - 1} \sum_{i=1}^n \left(\frac{x_i - \bar{x}}{s_x} \right) \left(\frac{y_i - \bar{y}}{s_y} \right) \quad (5.1)$$

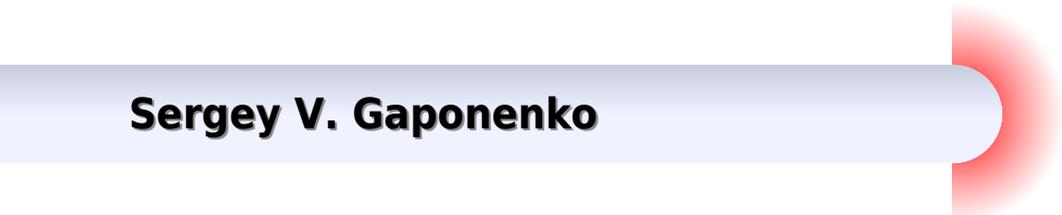
where s_x and s_y are the standard deviation for x and y respectively.

Equivalently, the correlation coefficient can be given as

$$r = \frac{\sum_{i=1}^n (x_i - \bar{x})(y_i - \bar{y})}{\sqrt{\sum_{i=1}^n (x_i - \bar{x})^2} \sqrt{\sum_{i=1}^n (y_i - \bar{y})^2}}$$

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Handbook of Full-Field Optical Coherence Microscopy Arnaud Dubois, 2016-10-14 Full field optical coherence microscopy FF OCM is an imaging technique that provides cross sectional views of the subsurface microstructure of semitransparent objects The technology is based on low coherence interference microscopy which uses an area camera for en face imaging of the full field illuminated object FF OCM benefits from the lateral imaging resolution of optical microscopy along with the capacity of optical axial sectioning at micrometer scale resolution The technique can be employed in diverse applications in particular for non invasive examination of biological tissues This handbook is the first to be entirely devoted to FF OCM It is organized into four parts with a total of 21 chapters written by recognized experts and major contributors to the field After a general introduction to FF OCM the fundamental characteristics of the technology are analyzed and discussed theoretically The main technological developments of FF OCM for improving the image acquisition speed and for endoscopic imaging are presented in part II Extensions of FF OCM for image contrast enhancement or functional imaging are reported in part III The last part of the book provides an overview of possible applications of FF OCM in medicine biology and materials science A comprehensive compilation of self contained chapters written by leading experts this handbook is a definitive guide to the theoretical analyses technological developments and applications of FF OCM Using the rich information the book is replete with a wide range of readers from scientists and physicists to engineers as well as clinicians and biomedical researchers can get a handle on the latest major advances in FF OCM

Fields, Forces, and Flows in Biological Systems Alan J Grodzinsky, 2011-03-08 Fields Forces and Flows in Biological Systems describes the fundamental driving forces for mass transport electric current and fluid flow as they apply to the biology and biophysics of molecules cells tissues and organs Basic mathematical and engineering tools are presented in the context of biology and physiology The chapters are structured in a framework that moves across length scales from molecules to membranes to tissues Examples throughout the text deal with applications involving specific biological tissues cells and macromolecules In addition a variety of applications focus on sensors actuators diagnostics and microphysical measurement devices e g bioMEMs NEMs microfluidic devices in which transport and electrokinetic interactions are critical This textbook is written for advanced undergraduate and graduate students in biological and biomedical engineering and will be a valuable resource for interdisciplinary researchers including biophysicists physical chemists materials scientists and chemical electrical and mechanical engineers seeking a common language on the subject

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