

Book Of Mammals Volume One A J

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topics include a critical classification of models for highway traffic new technological applications friction and arching phenomena in pedestrian traffic scale free networks and internet traffic instabilities jacket

this volume resulted from the conference a celebration of algebraic geometry which was held at harvard university from august 25 28 2011 in honor of joe harris 60th birthday harris is famous around the world for his lively textbooks and enthusiastic teaching as well as for his seminal research contributions the articles are written in this spirit clear original engaging enlivened by examples and accessible to young mathematicians the articles in this volume focus on the moduli space of curves and more general varieties commutative algebra invariant theory enumerative geometry both classical and modern rationally connected and fano varieties hodge theory and abelian varieties and calabi yau and hyperkähler manifolds taken together they present a comprehensive view of the long frontier of current knowledge in algebraic geometry titles in this series are co published with the clay mathematics institute cambridge ma

nowadays bioinformaticians and geneticists are faced with myriad high throughput data usually presenting the characteristics of uncertainty high dimensionality and large complexity these data will only allow insights into this wealth of so called omics data if represented by flexible and scalable models prior to any further analysis at the interface between statistics and machine learning probabilistic graphical models pgms represent a powerful formalism to discover complex networks of relations these models are also amenable to incorporating a priori biological information network reconstruction from gene expression data represents perhaps the most emblematic area of research where pgms have been

successfully applied however these models have also created renewed interest in genetics in the broad sense in particular regarding association genetics causality discovery prediction of outcomes detection of copy number variations and epigenetics this book provides an overview of the applications of pgms to genetics genomics and postgenomics to meet this increased interest a salient feature of bioinformatics interdisciplinarity reaches its limit when an intricate cooperation between domain specialists is requested currently few people are specialists in the design of advanced methods using probabilistic graphical models for postgenomics or genetics this book deciphers such models so that their perceived difficulty no longer hinders their use and focuses on fifteen illustrations showing the mechanisms behind the models probabilistic graphical models for genetics genomics and postgenomics covers six main themes 1 gene network inference 2 causality discovery 3 association genetics 4 epigenetics 5 detection of copy number variations 6 prediction of outcomes from high dimensional genomic data written by leading international experts this is a collection of the most advanced work at the crossroads of probabilistic graphical models and genetics genomics and postgenomics the self contained chapters provide an enlightened account of the pros and cons of applying these powerful techniques

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