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these proceedings of the fifth joint meeting of Japanese and Soviet probabilists are a sequel to lecture notes in mathematics vols 330 550 and 1021 they comprise 61 original research papers on topics including limit theorems stochastic analysis control theory statistics probabilistic methods in number theory and mathematical physics

these papers stem from the ISOTT meeting held in Churchill College Cambridge from July 27th to 30th 1986 although the sun did communications and discussions were as lively and informative and some views the meeting was conducted in a generally informal way which allowed maximum time for discussion but the relatively unstructured nature of the debates made them unsuitable for publication the amount of editing necessary meant that the printed version of the exchanges would bear little resemblance to the original hence their omission all the papers presented here have been scrutinized and retyped in a standard format however the diverse interests of ISOTT's members reflected in the wide spectrum of the material submitted made total editorial uniformity an unrealistic goal complete consistency in the use of symbols abbreviations and units seemed less important than speed of publication we are very grateful to all those who contributed to the smooth running of the meeting itself and to the production of this book

from the preface jack kiefer's sudden and unexpected death in August 1981 stunned his family friends and colleagues memorial services in Cincinnati Ohio Berkeley California and Ithaca New York shortly after his death brought forth tributes from so many who shared in his life but it was only with the passing of time that those who were close to him or to his work were able to begin assessing jack's impact as a person and intellect about one year after his death an expression of what jack meant

to all of us took place at the 1982 annual meeting of the institute of mathematical statistics and the american statistical association jack had been intimately involved in the affairs of the ims as a fellow since 1957 as a member of the council as president in 1970 as wald lecturer in 1962 and as a frequent author in its journals it was doubly fitting that the site of this meeting was cincinnati the place of his birth and residence of his mother other family and friends three lectures were presented there at a memorial session by jerry sacks dealing with jack s personal life by larry brown dealing with jack s contributions in statistics and probability and by henry wynn dealing with jack s contributions to the design of experiments these three papers together with jack s bibliography were published in the annals of statistics and are included as an introduction to these volumes

paperback the symposium on artificial intelligence in real time control 97 airtc 97 was the seventh in the series of symposia and workshops under the sponsorship of the international federation of automatic control s ifac co ordinating committee in computer control and of the technical committee on artificial intelligence in real time control artificial intelligence methods including expert systems artificial neural networks fuzzy systems and genetic algorithms are penetrating almost every field of engineering these methods have shown their possible application in control monitoring and supervising tasks which are difficult or impossible to solve when using conventional techniques we have now come to a stage where there is a need to discuss and present these methods in a broader framework not only showing their concepts and available algorithms but also their relative benefits advantages and disadvantages this was the purpose of th

includes annual list of doctoral dissertations in political economy in progress in american universities and colleges and the hand book of the american economic association

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