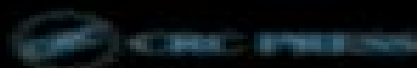




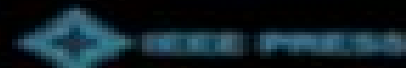
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**François Boulier, Chenqi Mou, Timur M.
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Computer Algebra in Scientific Computing François Boulier, Chenqi Mou, Timur M. Sadykov, Evgenii V. Vorozhtsov, 2025-12-02. This book constitutes the refereed proceedings of the 27th International Workshop on Computer Algebra in Scientific Computing CASC 2025 which took place in Dubai United Arab Emirates during November 24-28 2025. The 22 full papers included in this book were carefully reviewed and selected from 36 submissions. They focus on all aspects of computer algebra symbolic computation scientific computing and related fields alongside the country's strategic focus on advancing research and establishing itself as a regional hub and global leader in scientific computing.

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mathematical model of a stochastic noise process specifically a linear random process and its characteristics Theoretical reasoning on the relationship between random processes with independent increments and those with independent values known as random processes of white noise is provided The model of a linear random process serves as a mathematical representation of colored noises in various hues Characteristics of both non stationary and stationary linear random processes are elucidated with emphasis on their ergodic properties crucial for practical applications The study also encompasses the vector linear random process portraying a model of multi channel noise signals A novel contribution to the theory of random functions is the development of a constructive model of a conditional linear random process This involves determining its distribution laws in the form of a characteristic function and relevant statistical characteristics which can serve as potential indicators for identifying stochastic noise processes The book revisits research on periodic stochastic models examining cyclic rhythmic natural and artificial phenomena processes and signals A comprehensive analysis of the linear periodic random process is conducted and the identification characteristics of periodic models of stochastic noise signals are explored Significant attention is directed toward employing contour and phase methods as a theoretical foundation for addressing narrow band noise signal identification challenges

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