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Autore	Hu Yaozhong <1961->
Titolo	Integral transformations and anticipative calculus for fractional Brownian motions / / Yaozhong Hu
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2005] ©2005
ISBN	1-4704-0426-5
Descrizione fisica	1 online resource (144 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 825
Disciplina	510 s 519.2/2
Soggetti	Stochastic integrals Gaussian processes Fractional calculus Integral transforms Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Volume 175, number 825 (first of 4 numbers)."
Nota di bibliografia	Includes bibliographical references (pages 123-127).
Nota di contenuto	<p>""Contents""; ""Abstract""; ""Chapter 1. Introduction""; ""Chapter 2. Representations""; ""Chapter 3. Induced Transformation I""; ""Chapter 4. Approximation""; ""4.1. Rate of Convergence When $0 < H < 1/2$""; ""4.2. Rate of Convergence When $1/2 < H < 1$""; ""4.3. Higher Order of Convergence When $3/4 < H < 1$""; ""4.4. Best Approximation""; ""Chapter 5. Induced Transformation II""; ""5.1. Operators Associated With $Z_{\text{sub}(H)}(t,s)$""; ""5.2. Inverse Operator of $T_{\text{sub}(H,T)}$""; ""5.3. $B_{\text{sub}(H,T)}T_{\text{sub}(H,T)}$ when $1/2 < H < 1$""; ""5.4. $T_{\text{sub}(H,T)}B_{\text{sub}(H,T)}$ for $1/2 < H < 1$""; ""5.5. $B_{\text{sub}(H,T)}T_{\text{sub}(H,T)}$ for $0 < H < 1/2$""; ""5.6. $T_{\text{sub}(H,T)}B_{\text{sub}(H,T)}$ for $0 < H < 1/2$""; ""5.7. Transpose of $T_{\text{sub}(H,T)}$""; ""5.8. The Expression for $T_{\text{sub}(H,T)}T^*_{\text{sub}(H,T)}$""; ""5.9. The transpose of $B_{\text{sub}(H,T)}$""; ""5.10. The Expression of $B^*_{\text{sub}(H,T)}B_{\text{sub}(H,T)}$""; ""5.11. Extension of $T^*_{\text{sub}(H,T)}$ and $B^*_{\text{sub}(H,T)}$""; ""5.12. Representation of Brownian motion by fractional Brownian motion""; ""Chapter 6. Stochastic Calculus of Variation""; ""6.1. Stochastic Integral for</p>

Deterministic Integrands""; ""6.2. A Probability Structure Preserving Mapping""

""Chapter 13. Continuation""""Chapter 14. Stochastic Control"";

""Chapter 15. Appendix""; ""Bibliography""

2. Record Nr.	UNINA9910819651103321
Autore	Moore Dudley <1935-2002.>
Titolo	Dawn of discovery : the early British travellers to Crete / / by Dudley Moore
Pubbl/distr/stampa	Newcastle upon Tyne : , : Cambridge Scholars Publishing, , 2013
ISBN	1-4438-5374-7
Edizione	[1.]
Descrizione fisica	1 online resource (225 p.)
Soggetti	Excavations (Archaeology) - Greece - Crete Crete (Greece) Antiquities
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previously published as Dawn of discovery: the early British travellers to Crete, BAR international series 2052 (Archaeopress), 2010.
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This book focuses on three important British travelers to Crete during the 18th and 19th centuries to establish whether or not they made any significant contribution to the field of research with regard to the archaeological heritage of Bronze Age Crete. It is an attempt to bring these lost pioneersa of antiquity to the fore and to recognize their efforts as part of the foundation of the discovery of the island as Bronze Age archaeology prior to the ground-breaking excavations of Sir Arthur Evans. The three travelers examined here are Richard Pococke (1704-65), Robert Pashley (1805-59) and Thomas Spratt (1811-88). - - Having dealt with the terms that these travelers used in describing ancient remains, the book looks briefly at the background to Bronze Age Crete itself. Thereafter the development from antiquarianism into archaeology is followed to establish the motives behind these travelers a wanderings in Crete. This also involves a discussion of other British travelers to Crete and problems they may have encountered with an island in the throes of Ottoman turbulence. -

- Using their published journals, the author has followed the footsteps of Pococke, Pashley and Spratt to see what they may have discovered, and compared their written accounts with what is physically there today. The results are most intriguing. - -
