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7 The double scission of Mishima Yukio: Limits and anxieties in the autofictional machine8 Introduction: Dawn Lawson: Navigating the inner sea . . . ; 8 Navigating the inner sea: Utsumi Bunzo's affects in Ukigumo; 9 Introduction: Irena Hayter: In the flesh . . . ; 9 In the flesh: The historical unconscious of Ishikawa Jun's Fugen; 10 Introduction: J. Keith Vincent: Sexuality and narrative in Soseki's Kokoro . . . ; 10 Sexuality and narrative in: Soseki's Kokoro: "At last, I was able to read Sensei's letter from beginning to end"10 Sexuality and narrative in Soseki's Kokoro: "At last, I was able to read Sensei's letter from beginning to end"11 Introduction: Christopher Hill: Exhausted by their battles with the world . . . ; 11 Exhausted by their battles with the world: Neurasthenia and civilization critique in early twentieth-century Japan; 12 Introduction: Kazushige Shingu: Freud, Lacan and Japan; 12 Freud, Lacan and Japan; 13 Introduction: Jonathan E. Abel: Packaging desires . . . ; 13 Packaging desires: The unmentionables of Japanese film; References; Index

Sommario/riassunto

How did nerves and neuroses take the place of ghosts and spirits in Meiji Japan? How does Natsume Soseki's canonical novel Kokoro pervert the Freudian teleology of sexual development? What do we make of Jacques Lacan's infamous claim that because of the nature of their language the Japanese people were unanalyzable? And how are we to understand the re-awakening of collective memory occasioned by the sudden appearance of a Japanese Imperial soldier stumbling out of the jungle in Guam in 1972? In addressing these and other questions, the essays collected here theorize the relation of u

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and Properties of Hamilton-Jacobi Equations; 2. First Order Monotone Schemes; 2.1. Monotone schemes on structured rectangular meshes; 2.2. Monotone schemes on unstructured meshes; 3. High Order ENO and WENO Schemes on Structured Rectangular Meshes 3.1. High order ENO schemes 3.2. High order WENO schemes; 4. High Order WENO Schemes on Unstructured Meshes; 5. High Order Discontinuous Galerkin Schemes on Unstructured Meshes; 6. High Order Strong Stability Preserving Runge-Kutta Time Discretizations; 7. A Few Numerical Examples; 8. Concluding Remarks; References; Theory and Computation of Variational Image Deblurring Tony F. Chan and Jianhong Shen; 1. Mathematical Models of Blurs; 1.1. Linear blurs; 1.2. The DC-condition; 1.3. Nonlinear blurs; 2. Illposedness of Deblurring; 3. Tikhonov and Bayesian Regularization 4. Optimal Wiener Filtering for Non-Blind Deblurring 4.1. 2-D stochastic spatial signals; 4.2. Stochastic signals as random generalized functions; 4.3. Filtering-based deblurring; 4.4. Optimal Wiener Filtering; 4.5. Connection to the Bayesian/Tikhonov method; 5. Deblurring Blurred BV Images; 5.1. TV deblurring by Rudin, Osher, and Fatemi; 5.2. Dealing with bounded image domains; 5.3. Existence and uniqueness; 5.4. Computation and examples; 6. Parametric Blind Deblurring; 6.1. Parametric modeling; 6.2. The AM algorithm; 7. Non-Parametric Blind Deblurring: Double-BV Model 7.1. General formulation of blind deblurring 7.2. Double-BV blind deblurring model of Chan and Wong; 7.3. On the uniqueness: Hidden symmetries; 7.4. The existence theorem; 8. Deblurring Besov Images via Iterated Shrinkage; 8.1. Wavelets and Besov images; 8.2. Besov image deblurring via iterated shrinkage; 8.3. Understanding the iterated-shrinkage algorithm; 8.3.1. As semi-implicit time marching; 8.3.2. Via augmentation and auxiliary variables; 9. Further Reading; Acknowledgements; References; Data Hiding - Theory and Algorithms Pierre Moulin and Ralf Koetter; 1. Introduction 2. Model for Data Hiding

Sommario/riassunto

The explosion of data arising from rapid advances in communication, sensing and computational power has concentrated research effort on more advanced techniques for the representation, processing, analysis and interpretation of data sets. In view of these exciting developments, the program "Mathematics and Computation in Imaging Science and Information Processing" was held at the Institute for Mathematical Sciences, National University of Singapore, from July to December 2003 and in August 2004 to promote and facilitate multidisciplinary research in the area. As part of the program, a series