1. Record Nr. UNINA9910585588303321

Autore	Shannon Alex
Titolo	History and the Unconscious : The Theoretical Assumptions and Research Practices of Psychohistory
Pubbl/distr/stampa	Bern, : Peter Lang International Academic Publishing Group, 2021 Frankfurt a.M. : , : Peter Lang GmbH, Internationaler Verlag der Wissenschaften, , 2021 ©2021
ISBN	3-631-84066-7 3-631-84065-9
Descrizione fisica	1 online resource (412 pages)
Collana	Geschichte - Erinnerung - Politik. Studies in History, Memory and Politics ; ; v.38
Altri autori (Persone)	PawelecTomasz
Disciplina	901.9
Soggetti	History Archaeology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This work represents the first truly comprehensive and non-biased history of psychohistory, a vanguard branch of historical scholarship that studies the psychological dimension of the past using principles of psychoanalysis and psychology as its theoretical ground. Tomasz Pawelec is an experienced methodologist and historiographer who systematically examines, reconstructs, and evaluates the major theoretical and methodological guiding assumptions shared by psychohistorians. In effect, he provides the reader with an intriguing portrait of a peculiar research paradigm – and a specific intellectual “monad” – that developed within the twentieth-century American history. At the empirical foundation of his work lies a broad collection of psychohistorical publications.

2. Record Nr. UNINA9911015867803321

Autore	Pandiya Dileep Kumar
Titolo	AI and Microservices : Integrating AI into API Design and Distributed Microservice Architecture / / by Dileep Kumar Pandiya, Nilesh Charankar
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2025
ISBN	979-88-6881-306-1
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (243 pages)
Altri autori (Persone)	CharankarNilesh
Disciplina	005.2/76
Soggetti	Internet programming Artificial intelligence Software architecture
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Chapter 1 - Introduction to AI in Software Architecture -- Chapter 2 - Foundations of Microservices and APIs -- Chapter 3 - AI in Microservices Development -- Chapter 4 - Testing Strategies for Microservices and APIs -- Chapter 5 - Design Patterns and Best Practices for AI-Enhanced API and Microservices -- Chapter 6 - Security in AI-Enhanced Systems -- Chapter 7 - AI-Driven Performance Monitoring and Optimization -- Chapter 8 - Integrating with Other Technologies -- Chapter 9 - Case Studies -- Chapter 10 - Challenges and Considerations -- Chapter 11 The Future of AI-Enhanced Microservices and APIs Conclusion -- Appendix -- Glossary of Terms.
Sommario/riassunto	This book explores how artificial intelligence (AI) is transforming the design and operation of microservices and API architecture. It provides a clear and practical guide to using AI to automate tasks, enhance performance, and improve the scalability of microservice-based systems. Starting with the basics, you will learn about the core concepts of microservices and API design, gradually building an understanding of how AI can be seamlessly integrated. Through real-world examples, visual diagrams, and mock APIs, the book shows you how to bring theory into practice, making complex systems easier to manage and more efficient. You will also discover strategies for testing and scaling systems, securing APIs, and addressing ethical challenges

in AI-powered environments. The book also contains case studies that highlight successful implementations, offering valuable insights you can apply to your own projects. Whether you're a developer, architect, or tech enthusiast, this book gives you the tools and inspiration to build smarter, more resilient systems while staying ahead of future trends in AI and distributed computing. What You'll Learn: Understand the basics of microservices and API design and see how AI can make these systems smarter and more efficient. Discover how to use AI in microservices and APIs to automate tasks, improve performance, and boost security. Learn how to design scalable and secure systems by following best practices and innovative approaches. Get practical tips on troubleshooting and solving challenges in AI-powered microservice architectures.