

1. Record Nr.	UNINA9910706756903321
Titolo	Map showing the distribution and abundance of scandium and yttrium in bedrock samples, Western Chichagof and Yakobi Islands Wilderness study area, southeastern Alaska / / by Bruce R. Johnson and Geoffrey S. Elliott
Pubbl/distr/stampa	[Reston, Va.] : , : Department of the Interior, United States Geological Survey, , 1984
Descrizione fisica	1 online resource (1 map)
Collana	Open-file report / Department of the Interior, United States Geological Survey ; ; 81-0027-I
Soggetti	Scandium - Alaska - West Chichagof-Yakobi Wilderness Yttrium - Alaska - West Chichagof-Yakobi Wilderness Mines and mineral resources - Alaska - West Chichagof-Yakobi Wilderness Geochemistry Scandium Yttrium Geological maps. Maps. Alaska West Chichagof-Yakobi Wilderness
Lingua di pubblicazione	Inglese
Formato	Materiale cartografico a stampa
Livello bibliografico	Monografia
Note generali	Relief shown by contours and spot heights.
Nota di bibliografia	Includes text, bibliographical references, illustrations, and location map.

2. Record Nr.	UNINA9910876807303321
Autore	Campo Matias del
Titolo	Diffusions in Architecture
Pubbl/distr/stampa	Newark : , : John Wiley & Sons, Incorporated, , 2024 ©2024
ISBN	9781394191802 1394191804 9781394191796 1394191790
Edizione	[1st ed.]
Descrizione fisica	1 online resource (354 pages)
Disciplina	720.285/63
Soggetti	Architecture - Data processing Architecture - Computer-aided design Artificial intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cover -- Title Page -- Copyright -- Acknowledgments -- Contents -- Preface -- Prologue -- Suppositions -- Rice or Pasta? Choose Your AI -- Taxonomy -- Diffusions -- The Labors of AI -- An Artificial Tale -- Resistance Is Fertile -- Ontology of Diffusion Models -- Commorancies -- The Etiology of a New Collective Architecture -- Noise, Pixels, and Ancient Metamorphic Rocks -- Timberpunk, Prompt Odyssey, Synthetic Ground, and Other Projects -- Computation Past Forward -- Diffusion Models -- Vestures -- Design as a Latent Condition -- AI, Architecture, and Art -- The Advent of Trees in Architecture -- Five Points of Architecture and AI -- De-Coding Visual Cliches and Verbal Biases -- Light Architecture -- Driftwood Rock -- Digital Spoliare -- Estrangements -- Imago Mundi Imaginibus Mundi -- 3D Diffusion or 3D Disfiguration? -- Role Play -- The Doghouse -- Do Humans Dream of Furry Houses? -- Allies in Exile -- Appendix -- Epilogue -- Glossary -- Contributor Profiles -- References -- Bibliography -- Index -- Image Credits -- About the Author -- EULA.
Sommario/riassunto	DIFFUSIONS IN ARCHITECTURE A guide to diffusion models and their impact on design, with insight on how this novel artificial intelligence

technology may disrupt the industry. *Diffusions in Architecture: Artificial Intelligence and Image Generators* delves into the impact of Generative AI models and their effect on architecture design and aesthetics. The book presents an in-depth analysis of how these new technologies are revolutionizing the field of architecture and changing the way architects approach their work. The architects presented in the book focus on the application of specific AI techniques and tools used in generative design, such as Diffusion models, Dall-E2, Stable Diffusion, and MidJourney. It discusses how these techniques can generate synthetic images that are both realistic and imaginative, creating new possibilities for architectural design and aesthetics. Twenty-two leading designers and theorists offer their insights, providing disciplinary depth by covering the full impact of these learning tools on architecture.

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