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Think Complexity

COMPLEXITY SCIENCE AND COMPUTATIONAL MODELING

Allen B. Downey

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Allen B. Downey



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Bommarito,2021-02-18 This groundbreaking work offers a first of its kind overview of legal informatics the academic discipline underlying the technological transformation and economics of the legal industry Edited by Daniel Martin Katz Ron Dolin and Michael J Bommarito and featuring contributions from more than two dozen academic and industry experts chapters cover the history and principles of legal informatics and background technical concepts including natural language processing and distributed ledger technology The volume also presents real world case studies that offer important insights into document review due diligence compliance case prediction billing negotiation and settlement contracting patent management legal research and online dispute resolution Written for both technical and non technical readers Legal Informatics is the ideal resource for anyone interested in identifying understanding and executing opportunities in this exciting field

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