

1. Record Nr.	UNINA9911026028803321
Autore	Coles Alex
Titolo	Crooner : Singing from the Heart from Sinatra to Nas
Pubbl/distr/stampa	London : , : Reaktion Books, Limited, , 2023 ©2023
ISBN	9781789148305 1789148308
Edizione	[1st ed.]
Descrizione fisica	1 online resource (207 pages)
Collana	Reverb Series
Soggetti	Crooning Vocal music
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cover -- Title Page -- Copyright -- Contents -- Introduction -- 1. Frank Sinatra: 'What's New?' (1958) -- 2. Scott Walker: 'It's Raining Today' (1969) -- 3. Barry White: 'Bring Back My Yesterday' (1973) -- 4. David Bowie: 'Word on a Wing' (1976) -- 5. Bryan Ferry: 'When She Walks (in the Room)' (1978) -- 6. Tom Waits: 'Ruby's Arms' (1980) -- 7. Grace Jones: 'Unlimited Capacity for Love' (1982) -- 8. Ian McCulloch: 'Ocean Rain' (1984) -- 9. Nick Cave: 'Far from Me' (1997) -- 10. Nas: 'Bye Baby' (2012) -- Conclusion -- References -- Select Bibliography -- Select Discography -- Acknowledgements -- Photo Acknowledgements -- Index.
Sommario/riassunto	This book, part of the Reverb series, explores the cultural and historical connections between crooners and popular music from the mid-twentieth century to the present. It delves into the evolution of the crooner, a baritone singer known for emotional expression through song, examining figures from Frank Sinatra to Nas across various musical genres. The book analyzes the crooner's impact on vocal music, focusing on four key elements: voice, torch ballads, concept albums, and studio manipulation. By tracing the archetype of the crooner through changing times and musical styles, the book highlights its central role in the development of popular music and its influence on masculinity. Intended for music enthusiasts and scholars,

it offers insights into the emotive power and versatility of crooners.

2. Record Nr.	UNISA996647868403316
Autore	Královi Rastislav
Titolo	SOFSEM 2025: Theory and Practice of Computer Science : 50th International Conference on Current Trends in Theory and Practice of Computer Science, SOFSEM 2025, Bratislava, Slovak Republic, January 20–23, 2025, Proceedings, Part I // edited by Rastislav Královi, Vra Krková
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783031826702 3031826701
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (736 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15538
Altri autori (Persone)	KrkováVra
Disciplina	004.0151
Soggetti	Computer science Computer science - Mathematics Discrete mathematics Artificial intelligence Computer networks Theory of Computation Mathematics of Computing Discrete Mathematics in Computer Science Symbolic and Algebraic Manipulation Artificial Intelligence Computer Communication Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Invited talks -- Distributed Computing by Mobile Robots: Exploring the Computational Landscape -- Open Problems and Recent Developments on a Complexity Framework for Forbidden Subgraphs -- Contributed Papers -- Parameterized Complexity of Feedback Vertex Set with Connectivity Constraints -- Online b-Matching with Stochastic Rewards

-- Shortest Longest-Path Graph Orientations for Trees --
Parameterized Complexity of Generalizations of Edge Dominating Set
-- Beyond Image-Text Matching: Verb Understanding in Multimodal
Transformers Using Guided Masking -- On the Complexity of Minimum
Membership Dominating Set -- On the Structural Parameterized
Complexity of Defective Coloring -- Dynamic Range Minimum Queries
on the Ultra-Wide Word RAM -- Fast Practical Compression of
Deterministic Finite Automata -- Orienteering (with Time Windows) on
Restricted Graph Classes -- Massively Parallel Maximum Coverage
Revisited -- Distance Vector Domination -- Sufficient conditions for
polynomial-time detection of induced minors -- Pathways to
Tractability for Geometric Thickness -- Minimum Monotone Spanning
Trees -- Symvonis and Alexander Wol Representing Hypergraphs by
Point-Line Incidences -- Reachability in temporal graphs under
perturbation -- On Computational Completeness of Semi-Conditional
Matrix Grammars -- Outer-(ap)RAC Graphs -- Forest Covers and
Bounded Forest Covers -- Multi-Agent Search-Type Problems on
Polygons -- Generation of Cycle Permutation Graphs and Permutation
Snarks -- Expected Density of Random Minimizers.

Sommario/riassunto

This book constitutes the proceedings of the 50th International Conference on Current Trends in Theory and Practice of Computer Science, SOFSEM 2025, held in Bratislava, Slovak Republic, during January 20-23, 2025. The 48 full papers presented in this book were carefully reviewed and selected from 109 submissions. They include original research from all areas of foundations of computer science and artificial intelligence focusing on AI-based algorithms and techniques, nature-inspired computing, machine learning theory, multi-agent algorithms and games, neural network theory, parallel and distributed computing, quantum computing, computability, decidability, classical and non-classical models of computation, computational complexity, computational learning, cryptographic techniques and security, data compression, data and pattern mining methods, discrete combinatorial optimization, automata, languages, machine models, rewriting systems, efficient data structures, graph structure and algorithms, logics of computation, robotics, and other relevant theory topics in computing and AI.
