

1.	Record Nr.	UNIORUON00220175
	Autore	MULISCH, Harry
	Titolo	L'attentato / Harry Mulisch
	Pubbl/distr/stampa	Milano, : Feltrinelli, 1986
	Titolo uniforme	De aanslag
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	Disciplina	839.3136
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910746300503321
	Titolo	METAVVERSE 2023 : 19th International Conference, Held as Part of the Services Conference Federation, SCF 2023, Honolulu, HI, USA, September 23–26, 2023, Proceedings / / edited by Sheng He, Jiakai Lai, Liang-Jie Zhang
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
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	Collana	Lecture Notes in Computer Science, , 1611-3349
	Altri autori (Persone)	HeSheng LaiJiakai ZhangLiang-Jie
	Disciplina	004.24
	Soggetti	Shared virtual environments
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes author index.

## Nota di contenuto

Research Track -- CEESys: A Cloud-Edge-End System for Data Acquisition, Transmission and Processing Based on HiSilicon and OpenHarmony -- YOLO-IMF: An Improved YOLOv8 Algorithm for Surface Defect Detection in Industrial Manufacturing Field -- The Path Analysis of Applying VR Technology to University Ideological and Political Theory Courses -- Application of the Metaverse in Product Engineering - A Workshop for Identification of Potential Field of Action -- Application and Industry Track -- Carbon Neutrality in Smart Tech-Parks: Leveraging Metaverse and Energy Management Application -- Research on the Construction of Teaching Evaluation Model Based on Big Data -- Short Paper Track -- CBDC - an Alternative to Cryptocurrency in the Metaverse an Indian Perspective -- Research on the Application of Metaverse Technology in the Field of Intelligent Transportation -- Metaverse Applications for Construction of Educational Digital Resources.

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## Sommario/riassunto

This book constitutes the refereed proceedings of the 19th International Conference on Metaverse, METAVERSE 2023, held in Honolulu, HI, USA, during September 23–26, 2023. The 9 full papers and 3 short papers included in this book were carefully reviewed and selected from 15 submissions. They were organized in topical sections as follows: answer set programming; metaverse engineering foundations and applications, with a focus on novel approaches for engineering requirements, design and architectures, testing, maintenance and evolution, model-driven development, software processes, metrics, quality assurance and new software economics models, search-based software engineering, benefiting day-to-day services sectors and derived through experiences, with appreciation to scale, pragmatism, transparency, compliance and/or dependability.

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3. Record Nr.	UNINA9911004811503321
Autore	Frost Bob
Titolo	Measuring Performance: Using the New Metrics to Deploy Strategy and Improve Performance
Pubbl/distr/stampa	[Place of publication not identified], : Measurement International, 2000
ISBN	1-60119-988-0
Soggetti	Engineering - Industrial Engineering
Lingua di pubblicazione	Inglese
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