

Analytic Moufang-transformations

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Antibacterial Properties of Heteronium Lignin Containing Materials Against ESKAPE Pathogens

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Bidirectional data-flow analyses compared to relational through Galois connections

McDermott, Dylan; Morita, Yasuaki; Uustalu, Tarmo NWPT 2023 - 34th Nordic Workshop on Programming Theory : Wed 22 - Thu 23 November 2023 Västerås 2023 <https://mdr.drive.sunet.se/index.php/s/pGqDeMWakx4dtmX>

CAC 2.0 : a corrupt and correct logic locking technique resilient to structural analysis attacks

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CD44 controls endothelial proliferation and functions as endogenous inhibitor of angiogenesis : [Online resource]

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Challenges of generative AI chatbots in public services - an integrative review

Dreyling III, Richard Michael; Koppel, Tarmo; Tammet, Tanel; Pappel, Ingrid SSRN 2024 / 11 p
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CLFT : camera-LiDAR fusion transformer for semantic segmentation in autonomous driving : preprint

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Collages of string diagrams

Braithwaite, Dylan; Roman Garcia, Mario arXiv.org 2023 / p. 39-53 : ill <https://doi.org/10.48550/arXiv.2305.02675>

Comparison of Bayesian and particle swarm algorithms for hyperparameter optimisation in machine learning applications in high energy physics : [preprint]

Tani, Laurits; Veelken, Christian arXiv.org 2024 / 8 p. : ill <https://doi.org/10.48550/arXiv.2201.06809>

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Design of a Collective Intelligence Platform for facilitating the silver economy : an exhaustive user-centered evaluation

Butt, Sidra Azmat; Suran, Shweta; Pappel, Ingrid; Weck, Marina; Draheim, Dirk techrxiv.org 2023 / 36 p. : ill
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KRATT : QBF-assisted removal and structural analysis attack against logic locking

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ProAct: Progressive Training for Hybrid Clipped Activation Function to Enhance Resilience of DNNs

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A systematic study of lattice-based NIST PQC algorithms : from reference implementations to hardware accelerators

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Tensile and surface hydrophobicity investigation of the novel synthesized cellulose derivative films

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The regulatory landscape of cells in the developing mouse cerebellum [Online resource]

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Towards a systematic understanding on the challenges of procuring artificial intelligence in the public sector

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Towards controllable electrospinning: a systematic analysis of the effect of input parameters on nanofiber morphology

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ULTRA : a data-driven approach for recommending team formation in response to proposal calls

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Why quantum state verification cannot be both efficient and secure : a categorical approach

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