

RCC: Resilient Concurrent Consensus

Tech ID: 34852 / UC Case 2022-503-0

FULL DESCRIPTION

Please reference the following combined

NCD: <https://techtransfer.universityofcalifornia.edu/NCD/32570.html>

PATENT STATUS

Country	Type	Number	Dated	Case
United States Of America	Issued Patent	12,626,231	05/12/2026	2022-513
United States Of America	Issued Patent	12,231,581	02/18/2025	2022-503
United States Of America	Published Application	20250125975	04/17/2025	2022-503
United States Of America	Published Application	20230019637	01/19/2023	2022-501
United States Of America	Published Application	20230019637	01/19/2023	2022-502
United States Of America	Published Application	20030019637	01/19/2023	2022-503
Patent Cooperation Treaty	Published Application	WO 2023/043762	04/20/2023	2022-513
Patent Cooperation Treaty	Published Application	WO 2023/287818	01/19/2023	2022-503

Additional Patent Pending

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INVENTORS

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OTHER INFORMATION

CATEGORIZED AS

- ▶ Computer
 - ▶ Other
 - ▶ Security
 - ▶ Software
- ▶ Security and Defense
 - ▶ Cyber security

RELATED CASES

2022-503-0, 2022-501-0, 2022-502-0, 2022-513-0

ADDITIONAL TECHNOLOGIES BY THESE INVENTORS

- ▶ [Blockchain Protocols for Advancements in Throughput, Fault-Tolerance, and Scalability](#)

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