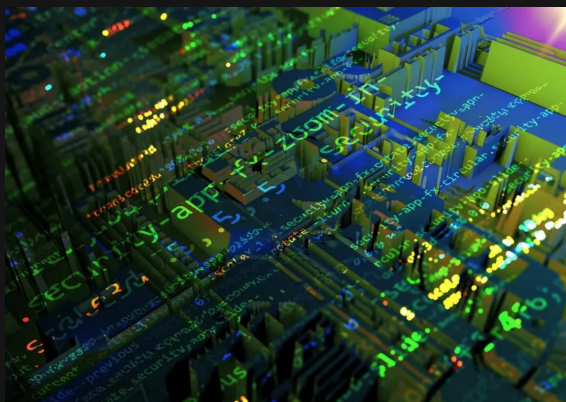


[Press Release](#)

**Forbes Feature**

Our feature in Forbes has sparked a tidal wave of excitement, compelling us to elevate this achievement through a press release. Stay tuned as we redefine the cybersecurity narrative and set a new standard! Read the full press release:

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[Latest Coverage](#)

**Forbes Article**

Thrilled to be recognized by Forbes for our groundbreaking work on prime factorization with the U.S. Air Force! Special thanks to Skip Sanzeri for spotlighting our achievements.

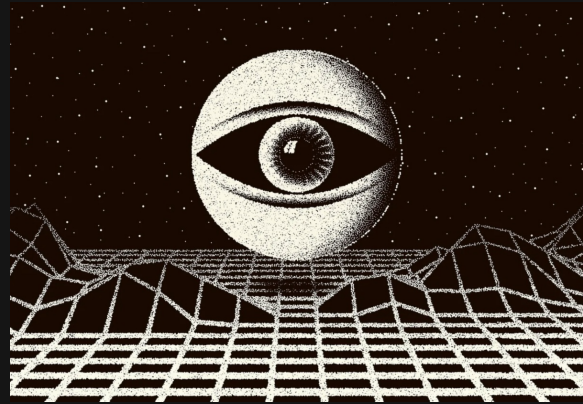
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## Additional Coverage

### Tech Monitor

Proud to be recognized in yet another prestigious online journal highlighting our prime factorization capability. Thanks, Tech Monitor.

[Read More](#)



**Dr. Fabio Traversa speaking at  
IEEE Rebooting Computing**



**December 5  
2:30 PM**

### Presentation

## IEEE ICRC

The BIG stage - We're beyond excited to present our innovative approach to prime factorization at the IEEE International Conference on Rebooting Computing (ICRC) on December 5th. Brace yourselves for a journey into the future of computing!

[Read More](#)

# EVENTS

2023



## IEEE ICRC 2023

**December 5-6**

MemComputing has been invited to present at the IEEE International Conference on Rebooting Computing (ICRC) early next month. The ICRC is the premier venue for novel computing approaches, including algorithms and languages, system software, system and network architectures, new devices and circuits, and applications of new materials and physics. Read more about the event here:

[Read More](#)

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The cloud-based MEMCPU™ Platform is a novel computing paradigm designed to solve complex optimization problems at unprecedented speed and scale. Whereas classical optimization algorithms iteratively search for solutions, the MEMCPU Platform naturally converges to the solution in one massively parallel transaction, enabling our clients to achieve truly optimal solutions in near real time.

[Get Started](#)

## -In Case You Missed It-



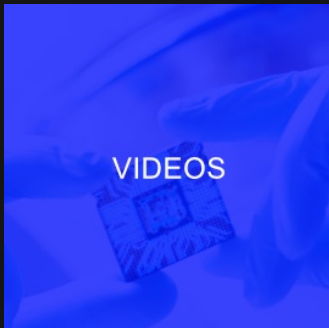
[Prime Factorization PR  
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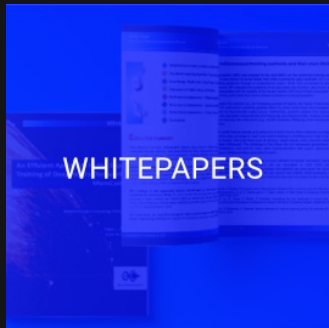
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