

# WELCOME ADDRESS with KEYNOTE WISDOM for MECO ANNIVERSARY

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Nobel Laureate in Physics in 2010

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**Abstract** – Supercomputers have become a ubiquitous instrument in many areas of science and technology. It is very hard to imagine modern physics, biology, or chemistry, without the use of this versatile tool. The breakthroughs in the development of supercomputers expand the range of problems we can tackle. Supercomputers as well as specialized computers will undoubtedly contribute significantly to the overall landscape of discoveries in many different disciplines in the future.

Many greetings to the MECO Anniversary!

## **References:**

- [1] modified from: "Methodologies and Applications of Supercomputing", Milutinovic, V., Kotlar, M., eds, IGI Global, Hershey PA, USA, 2021, with Contributions of Milutinovic, and Stojanovic, R.

## **About the author**



**Konstantin Novoselov**,  
Nobel Laureate in Physics in  
2010 for the "Groundbreaking  
experiments regarding the  
two-dimensional material  
graphene".

[https://en.wikipedia.org/wiki/Konstantin\\_Novoselov](https://en.wikipedia.org/wiki/Konstantin_Novoselov)