

Lecture series

INITIALSPARK

INVITATION

Dear Members and Friends of TU Dortmund University:

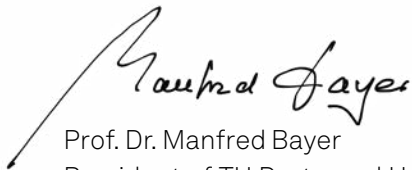
I cordially invite you to the sixth lecture of our series »InitialSpark« on

Tuesday, 21 January 2025, at 5.00 p.m.

in the Auditorium Maximum, Vogelpothsweg 87.

For the sixth InitialSpark lecture we could win Prof. Dr. Klaus von Klitzing, Nobel Laureate and Director Emeritus at the Max Planck Institute for Solid State Research, Stuttgart. He received the Nobel Prize in Physics in 1985 for the discovery of the quantized Hall effect.

I am very much looking forward to welcoming you to this exciting lecture!

A handwritten signature in black ink that reads "Manfred Bayer". The signature is written in a cursive style with a long, sweeping underline that extends to the left.

Prof. Dr. Manfred Bayer

President of TU Dortmund University

Program

5.00 pm	Welcome by the President	Prof. Dr. Manfred Bayer, President of TU Dortmund University
	Keynote speech	Prof. Dr. Klaus von Klitzing, Nobel Laureate Director Emeritus at Max Planck Institute for Solid State Research, Stuttgart
		»Vom Nobelpreis zu unserem neuen Kilogramm <i>Die Quantenrevolution in der Metrologie</i>«
	Discussion Round	
6.30 pm	Reception	

The main language of this event will be German.

Registration

Please register online by
14 January 2025, thank you:
www.tu-dortmund.de/iz

A map of the area is also
available at the address above.

Address

Auditorium Maximum
Vogelpothsweg 87
44227 Dortmund

Contact

Do not hesitate to contact us by
phone in case of any questions:
+49 231-755 22 79.

With the kind support of:

wilofoundation