Deutsche Physikalische Gesellschaft DPG



Physicists in the industry

Dr. Marc Winter $AV = \frac{\Delta t}{q_0}$ $= \frac{\Delta Q}{\Delta t} = \frac{R&D}{R} \frac{Dillinger}{Dillinger} \frac{\partial^2 B}{\partial x^2} = \frac{1}{c^2}$



Dillinger is a heavy steel plate manufacturer based in Dillingen, Germany, specializing in special plates for customer-specific applications.

Dr. Marc Winter studied physics in Saarbrücken and got his doctorate in engineering at Clausthal University. He now works at Dillinger in the **research and development department** as a developer of machine learning algorithms and applications.

He is working on methods to optimize production processes to improve material properties, production costs and process reliability based on algorithmic predictions.

In his presentation, he focuses on the challenges of applying theoretical knowledge in an industrial environment.

Where & When?



Wednesday, 21st April 07.00 pm | ZOOM





