PhD Defense

PhD student Laurent Vermue

"Data Integration for Industrial Big Data Applications"
Friday, 26 November 2021, at 13:00

The Technical University of Denmark, Richard Petersens Plads, Building 324 room 240

Hybrid PhD defense

For participation please register no later than 24 November at 13:00:
https://www.conferencemanager.dk/LaurentVermue

Supervisors:
Professor Bjarne Kjær Ersbøll, DTU Compute
Co supervisor: Professor Lars Kai Hansen, DTU Compute

Examiners:
Associate Professor Kristoffer Hougaard Madsen, DTU Compute
Professor Ira Assent, Dept. of Computer Science, Aarhus University
Professor Ziawasch Abedjan, Institut of Practical Computer Science, Leibniz University, Germany
Chairperson at defense:
Associate Professor Andreas Baum, DTU Compute

A pdf download of the PHD thesis is available after registration.
For questions please contact secretary Helle Sørensen at hekis@dtu.dkk

$$f(x+\Delta x) = \sum_{i=0}^{\infty} \frac{(\Delta x)^i}{i!} f^{(i)}(x)$$

$\sqrt{17}$ $\{2.7182818284$