

# PhD Defense

### PhD student Josefine Vilsbøll Sundgaard

"Deep learning methods for pediatric middle ear diagnostics"

## Friday, 24 June 2022, at 13:00

The Technical University of Denmark Building 324, room 240

The defence will also be live streamed via Zoom video conferencing To join the defence please use this link:

https://dtudk.zoom.us/j/6642444836?pwd=SVFJS3IWWkoycFh6b3J0R nZmME1hZz09

#### Supervisors:

Associate Professor Rasmus Reinhold Paulsen, DTU Compute Co-supervisor: Associate Professor Anders Nymark Christensen, DTU Compute Co-supervisor: Senior Researcher and Project Manager Søren Laugesen, Interacoustics Research Unit

#### **Examiners:**

Associate Professor Tim Bjørn Dyrby, DTU Compute Associate Professor Mauricio Reyes, University of Bern Associate Professor Lasse Riis Østergaard, Aalborg University

#### **Chairperson at defense:** Assistant Professor Marco Pizzolato, DTU Compute

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

A copy of the PhD thesis is available for reading at the department For questions please contact secretary Pia Larsson at: pial@dtu.dk

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