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Technische
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UNIVERSITÀ
DEGLI STUDI
FIRENZE

PHD FINAL EXAM

HAMID KAZEMI MOGHADAM

XXXVII CYCLE

A FULLY NONLINEAR
HYDRODYNAMIC SOLVER BASED ON
ISOGEOMETRIC BOUNDARY
ELEMENT METHOD (IGA-BEM) FOR
ESTIMATING WAVE LOADS ON LARGE
WIND TURBINES PLATFORMS

SUPERVISORS

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ABSTRACT
[Link](#)



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7 May 2026



TIME
3 PM



LOCATION
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EVENT ONLINE
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