Master thesis title	Author(s)	Organisation	Type
Machine Learning for Wind Power Prediction. A Comparative Analysis of Traditional Machine Learning Models and Graph Neural Network for Wind Power Prediction and Forecasting in Wind Farms	Emma Antonsson and Lisa Vind	Chalmers & RISE	Master
Implementation and Stability Analysis of Synthetic Inertia for Inverter-Based Energy Resources	Arvid Karlsson and Carl-Johan Vickström	Chalmers & Solvina	Master
Integrering av Solkraft, Vindkraft och Vehicle-to-Grid för ett Hållbart och Stabilt Energisystem i Göteborg	Alexander Flisak & Jonatan Ayel	Chalmers	Master
En studie om vindassisterad framdrivning: Vindassisterad framdrivnings potential och hur svenska rederier ställer sig till tekniken	Axel Nilsson, Joakim Killman	Chalmers	Bachelor
Cost-optimization and feasibility of e-methanol production powered by offshore wind energy	Ara Omar and Johan Widgren	Chalmers	Master
Evaluation of Ancillary Services from Wind Turbines	Kristoffer Olsson, Nowroz Bin Nasim	Chalmers	Master
Integration of Enhanced STATCOMs for the Support of Wind Farms. A Feasibility Study Conducted at Hitachi Energy	Albin Wanhainen	KTH	Master
Battery Energy Storage Systems for Improving the Performance of Wind Farms. A Study at Hitachi Energy	Axel Gomér	KTH & Hitachi Energy	Master
Machine Learning-Based Wake Loss Estimation Using Operational Data And Terrain Features	Emirhan Tayfur Akar	Upsala University	Master
IEC Classification on Wind Turbine Blade Uisng Recurrent Neural Networks With Attention Layer	Emanuel Saxe	Upsala University	Master
Social Acceptance of Wind Energy in Sweden: A Media Analysis Case Study of Gotland & Dalarna	Mikaela Tundal	Upsala University	Master
Levelized Cost of Energy (LCOW) Analysis of Wind Turbines with Hybrid Energy Storage: A Case study in the UK	Varun Bhardwaj	Upsala University	Master
Multi-Criteria Evaluation of Irish Offshore Wind Projects: An application of the Promeethee II Method.	Chen Chia-Wei	Upsala University	Master
An Approach to constructing Wind Farm Power Curves: A Case Study Using WindPro	Tianle Zhang	Upsala University	Master