

Seminar 26.1 - Stockholm

**DATE:**November 11th

Start: 8:30 - End: 15:30

Elektronvägen 1,
14149 Huddinge, SE

Time	Agenda	Presenter
08:30 - 09:00	Welcome and Introductions - Opening remarks + agenda - Brief introductions of each attendee	Fredrik Jander Nordcad AB
09:00 - 09:45	What's new with OrCAD X / Allegro X - Productivity highlights from 25.1 26.1 - latest top features	Søren Jul Christiansen Nordcad A/S
09:45 - 10:30	OrCAD X Layout (Presto) - Productivity boost through super optimized PCB Design UI - Good reasons to start using OrCAD X Layout, now	Søren Jul Christiansen Nordcad A/S
Short break: 10:30 - 11:00		
11:00 - 12:00	SI/PI Simulation - Introduction to PDN - Introduction to DDR analysis	Søren Jul Christiansen Nordcad A/S
Lunch break 12:00 - 12:45		
12:45 - 13:15	Cadence AI-vision - Short update: AI for placement, copper pour, and routing - Allegro X platform for AI	Søren Jul Christiansen Nordcad A/S
13:15 - 14:00	System Capture Introduction to the Allegro X platform incl. schematic, layout, and analysis	Søren Jul Christiansen Nordcad A/S
Short break: 14:00 - 14:30		
14:30 - 15:30	Thermal Analysis From schematic-driven thermal analysis to full-blown 3D mechanical CFD analysis	Søren Jul Christiansen Nordcad A/S