

Online Training

Agenda 10th March

Modelling: special cases in CadnaA

How to model a radiating building?	<p>Procedure</p> <p>Estimation of the indoor level</p> <p>Calculation of the PWL to the outside</p>
How to model loudspeaker systems outdoors?	<p>Sound Power level</p> <p>3D Directivity</p>
How to test sound-proof windows?	<p>Sound incidence</p> <p>Directivity at receivers</p>
How to model a bridge?	<p>Using the bridge object</p> <p>Using the self-screening feature</p>
How to model a tunnel?	<p>Modelling the tunnel's mouth</p> <p>Sound Power level and directivity</p>
How to model special barriers?	<p>Barriers with cantilever</p> <p>Floating barriers</p> <p>Barriers with transmission</p>
How to use the 3D-Reflector?	<p>3D-reflector features</p> <p>Application examples</p>