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~~ANSYS Icepak: Electronics Cooling Simulation~~

ANSYS Icepak will save the model for you automatically before it starts the calculation, but it is a good idea to save the model (including the mesh) as well. If we exit ANSYS Icepak before you start the calculation, we will be able to open the job that we saved and continue with our analysis.

~~PCB Thermal Analysis using Ansys Icepak - Skill-Lync~~

Overview. Ansys Icepak provides flow and thermal management solutions for many types of electronic design applications. The primary goal of this course

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is to cover the basics of using Ansys Icepak in the Ansys Electronics Desktop (AEDT) user environment. Students will be introduced to the world of electronics thermal modeling through a combination of lectures, workshops and examples/demonstrations.

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ANSYS Icepak provides powerful electronic cooling solutions which utilize the industry-leading ANSYS Fluent computational fluid dynamics (CFD) solver for thermal and fluid flow analyses of integrated circuits (ICs), packages, printed circuit boards (PCBs) and electronic assemblies.

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