

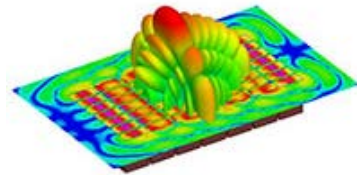


Beyond Antennas: An Introduction to HFSS Electronics Desktop

Wednesday, May 16th - 12 PM - 1 PM EDT

[Register here](#) to join ANSYS for a webinar that demonstrates gold-standard accuracy, advanced solvers and high-performance computing technologies.

Explore how ANSYS HFSS is an essential tool for engineers tasked with executing accurate and rapid design in high-frequency and high-speed electronic devices and platforms. HFSS offers state-of-the-art solver technologies based on finite element, integral equation, asymptotic and advanced hybrid methods to solve a wide range of microwave, RF and high-speed digital applications.



By leveraging advanced electromagnetic field simulators dynamically linked to powerful harmonic-balance and transient circuit simulation, HFSS breaks the cycle of repeated design iterations and lengthy physical prototyping. With HFSS, engineering teams consistently achieve best-in-class design in a broad range of applications including antennas, phased arrays, passive RF/mW components, high-speed interconnects, connectors, IC packaging and PCBs. Products featured:

- ANSYS Electronics Desktop
- HFSS 3-D Layout
- HFSS 3-D Modeler

Important Registration Information: You must pre-register for the webinar portion of this event. After clicking the register link, you will be brought to the Webex Event page where you must then click the Register button (located next to the Event Status text) to register for the webcast. You will receive a confirmation email with links to access the webinar.

[Register Here for the Webinar!](#)

