



## European School of Antennas (ESoA) Course

### „Radar 2020 – Future Radar Systems”

May 7 – 11, 2018

Karlsruhe, Germany

## INFORMATION FOR STUDENT GRANT AWARD

Grants are available to cover the registration fees for up to three students attending the ESoA course “*Radar 2020 – Future Radar Systems*”. Two are supported by the **KIT** and one is supported by **CST**, the leading company in the high frequency 3D EM simulation market.

### Conditions and process:

Grants are for university students only and are to cover the course registration fee (440 €). To be considered for a grant, candidates must first register on the course and pay their own fee.

At the point of registration, candidates must also e-mail to Prof. Werner Wiesbeck, ([werner.wiesbeck@kit.edu](mailto:werner.wiesbeck@kit.edu)) the following:

- A completed grant application form (see below)
- A short CV (two pages maximum)
- A short covering letter justifying their application for support
- A short support letter from his/her supervisor

During the course prospective candidates will be assessed on their applications, the basis of their progress and individual circumstances. Following the course including the exam, the successful candidates will be notified by the course organisers of their award.

Please send all material latest April 15, 2018, to the following e-mail: [werner.wiesbeck@kit.edu](mailto:werner.wiesbeck@kit.edu).



## **CST** CST – Computer Simulation Technology



CST develops and markets high performance software for the simulation of electromagnetic fields in all frequency bands. Its success is based on the implementation of leading edge technology in a user-friendly interface.

CST's customers are market leaders in industries as diverse as Telecommunications, Defense, Automotive, Electronics, and Medical Equipment. Today CST employs 300 sales, development, and support personnel, and enjoys a leading position in the high frequency 3D EM simulation market.



## **Karlsruhe Institute of Technology (KIT)**

Karlsruhe Institute of Technology

The Karlsruhe Institute of Technology (KIT) is a public research university and one of the largest research and educational institutions in Germany. KIT was created in 2009 when the University of Karlsruhe (*Universität Karlsruhe*), founded in 1825 as a public research university and also known as the "Fridericiana", merged with the Karlsruhe Research Center (*Forschungszentrum Karlsruhe*), which had originally been established in 1956 as a national nuclear research center (*Kernforschungszentrum Karlsruhe*, or KfK).

## APPLICATION FORM

### Personal Information

Full name:			
Address:			
Postal Code:		E-mail:	
City:		Tel:	
Country:			

Current level and area of study e.g. BSc, PhD etc.:	
Principal Supervisor:	
Research Topic:	

### Funding Information *(please tick off the appropriate line)*

Do you currently benefit from any scholarship or award?	
<input type="checkbox"/>	Yes (Please specify)
<input type="checkbox"/>	No

What other financial resources are available to you to support this course attendance?

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Are you employed?

<input type="checkbox"/>	Yes (Please specify full-time, part-time or casual)
<input type="checkbox"/>	No