# 九州工業大学
## ディペンダブル集積システム研究センター（DISC）
# 特別講演会のご案内

**日 時：** 平成２８年９月８日（木）　１３：３０～１４：３０

**会 場：** 九州工業大学 飯塚キャンパス（福岡県飯塚市川津 680-4）
Global Communication Lounge（福利施設１F）

**講 師：** Mr. Eric Schneider and Dr. Michael Kochte
Institute for Information Technology (ITI)
University of Stuttgart, Germany

**題目：**

## （1）　Graduate Study in Germany

"How to master a Master in Germany"（*Mr. Eric Schneider*）

"Research and Ph.D. life at a German university"（*Dr. Michael Kochte*）

## （2）　Research Introduction

"High-Throughput Parallel Simulation - The Key to
Efficient Design and Test Validation"（*Mr. Eric Schneider*）

"Reliable Reconfigurable Computing"（*Dr. Michael Kochte*）

**Eric Schneider** (S'XX) received the Diploma (Dipl.-Inf.) degree in computer science from the University of Stuttgart, Stuttgart, Germany, in 2012, where he is currently pursuing the Ph.D. degree with the Institute of Computer Architecture and Computer Engineering.

His current research interests include accelerated circuit simulation on graphics processing units, circuit test, and diagnosis.

**Michael A. Kochte** (M'XX) received the Diploma degree in computer science and the Dr.rer.nat. (Ph.D.) degree from the University of Stuttgart, Stuttgart, Germany, in 2007 and 2014, respectively.

He is currently with the Institute for Computer Architecture and Computer Engineering, University of Stuttgart, and leads the research group for Dependable Hardware. His current research interests include hardware reliability, hardware security, and reconfigurable computing.

Dr. Kochte was a recipient of the Best Dissertation Award and two best paper awards, from DELTA08 and JETTA14.