

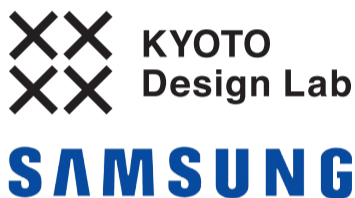
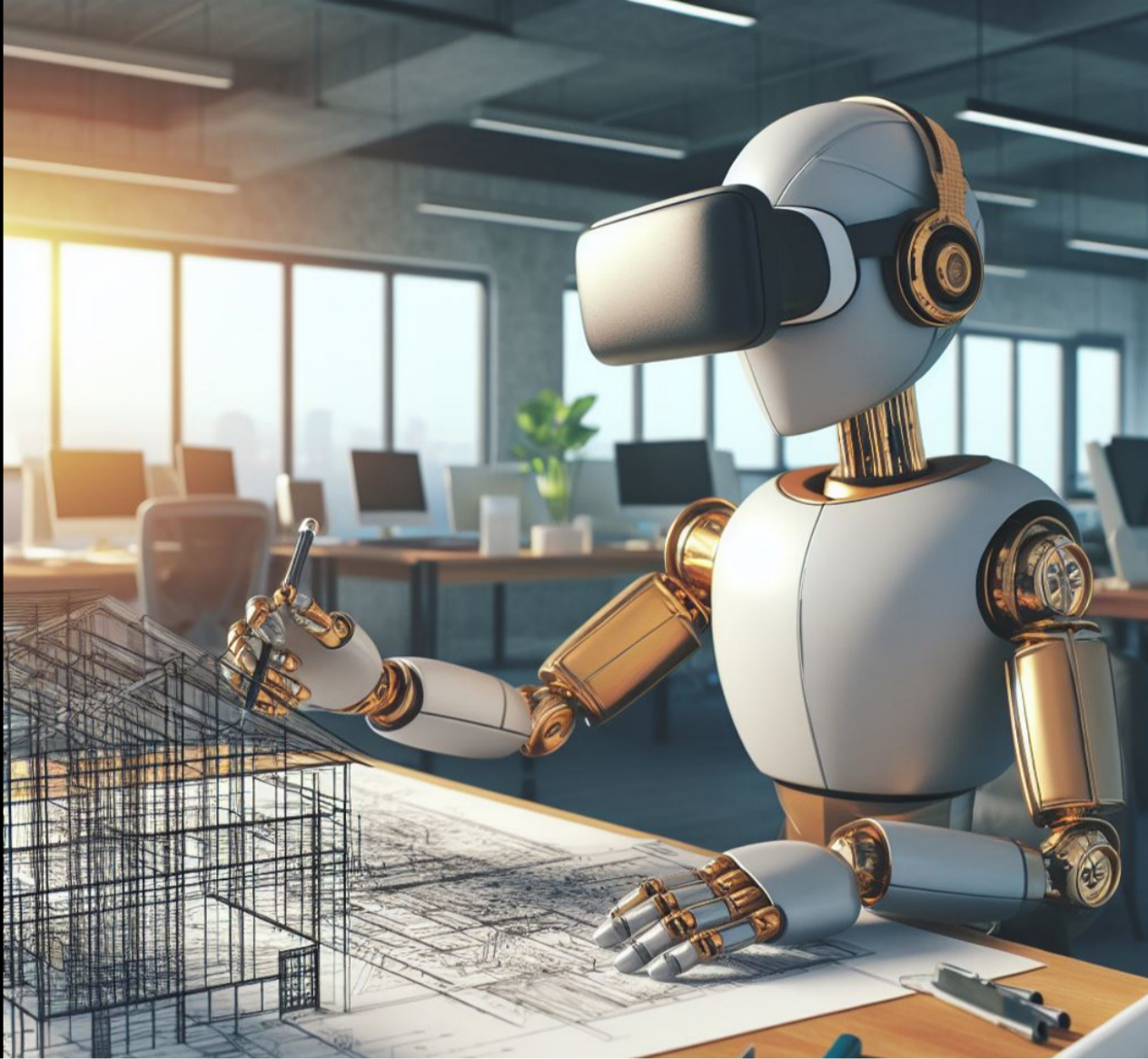
Virtual and Artificial Reality

What it is, and how GenAI will change everything

仮想現実と人工現実

生成AIはどのようにすべてを変えるのか？

Dr. Christopher Peri



主催 | 京都工芸繊維大学 / 未来デザイン・工学機構 / KYOTO Design Lab

公開レクチャー・シリーズ2023 第1回

京都工芸繊維大学・建築構法イノベーション研究室



KYOTO Design Lab SYMPOSIUM with

Dr. Christopher PERI

Ph.D. in Architecture, University of California, Berkeley

Senior Director, Samsung Mobile, Bay Area, U.S.A.

Advanced Research Group in the the Immersive Experience Lab

Schedule 16:00—17:00 JST, Monday, 23 October, 2023
2023年10月23日[月] 16:00—17:00 日本時間 UTC+9

Venue 1/F, Room 103, Kyoto Design Lab, East Building No.1, Matsugasaki Hashikamicho, Sakyo Ward, Kyoto, 606-0951, Japan
English only, 日本語の翻訳も可能
In-person only, online participation could be possible if applicable

Bio

Dr. Peri's expertise is in the field of information design and system architecture, both for presentation and collaborative systems. He has worked in both traditional corporations as well as co-founding a few startups.

His recent activities focus on product definition, identifying and pursuing new markets for products, directing a team of programmers and artists as well as managing customer expectations for product creation and deployment.

Christopher's most recent (public) effort was

conceiving and leading the creation of a DIY drop-in AR headset. The main goal of the work was less about building a working 6 degrees of freedom (DoF) AR headset, and more about the study of what can be done at a low Bill of Materials (BOM) cost.

Currently, he leads the Advanced Research group in the Immersive Experience Lab. Varied responsibilities from Product Requirements Document (PRD) creation, to low power research, to advanced Computer Vision (CV) tools and applications, as well as working with external partners.

Application 定員 **no. of participants** | 30名 (入場無料 / 要申込 Free admission, registered required)
受講料 **Fee** | 無料 Free of charge
お申し込み **Registration** | 以下のURLにアクセスし予約専用フォームからお申し込みください Please register below
<https://forms.gle/aDCBxVzEKwvsjXnX8>
お問い合わせ **Point of contact** | ng@kit.ac.jp
担当: Dr. Ming Shan (Charmaine) Ng 吳明珊
Project Associate Professor 特任准教授
Chair of Architecture, Construction and Innovation 建築構法イノベーション研究室
Center for the Possible Futures 未来デザイン・工学機構
Kyoto Institute of Technology 京都工芸繊維大学

お申し込みフォーム
Registration Link

定員 = 30名
受講料 = 無料

