

Record 1 of 1

**Title:** DeepCT: Tomographic Combinatorial Testing for Deep Learning Systems  
**Author(s):** Ma, L (Ma, Lei); Juefei-Xu, F (Juefei-Xu, Felix); Xue, MH (Xue, Minhui); Li, B (Li, Bo); Li, L (Li, Li); Liu, Y (Liu, Yang); Zhao, JJ (Zhao, Jianjun)  
**Edited by:** Wang X; Lo D; Shihab E  
**Source:** 2019 IEEE 26TH INTERNATIONAL CONFERENCE ON SOFTWARE ANALYSIS, EVOLUTION AND REENGINEERING (SANER) **Pages:** 614-618 **Published:** 2019  
**Accession Number:** WOS:000469754100066  
**Conference Title:** 26th IEEE International Conference on Software Analysis, Evolution and Reengineering (SANER)  
**Conference Date:** FEB 24-27, 2019  
**Conference Location:** Hangzhou, PEOPLES R CHINA  
**Conference Sponsors:** IEEE, IEEE Comp Soc, IEEE Comp Soc, Tech Council Software Engn, Zhejiang Univ  
**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
Liu, Yang	D-2306-2013	0000-0001-7300-9215
Xue, Minhui		0000-0002-9172-4252

**ISBN:** 978-1-7281-0591-8