A novel concept for actinic EUV mask review tool using a scanning lensless imaging method at the Swiss Light Source (Withdrawal Notice)

Sangsul Lee, Manuel Guizar-Sicairos, Yasin Ekinci
A novel concept for actinic EUV mask review tool using a scanning lensless imaging method at the Swiss Light Source (Withdrawal Notice)

Proc. SPIE 9048, 904811 (2014)

Online Publication Date: 17 April 2014
Withdrawn from Publication: 25 May 2016

Conference Date: 24-27 February 2014
Conference Location: San Jose, California, United States
Conference Title: Extreme Ultraviolet (EUV) Lithography V
Conference Chairs: Obert R. Wood II, Eric M. Panning

Sangsu Lee, Manuel Guizar-Sicairos, Yasin Ekinci

Paul Scherrer Institut (Switzerland)

Publisher's Note: This paper, originally published on April 17, 2014, was withdrawn at the author's request on May 25, 2016. © (2014) COPYRIGHT Society of Photo-Optical Instrumentation Engineers (SPIE).