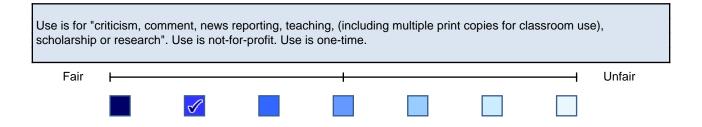
## Fair Use Evaluation Documentation

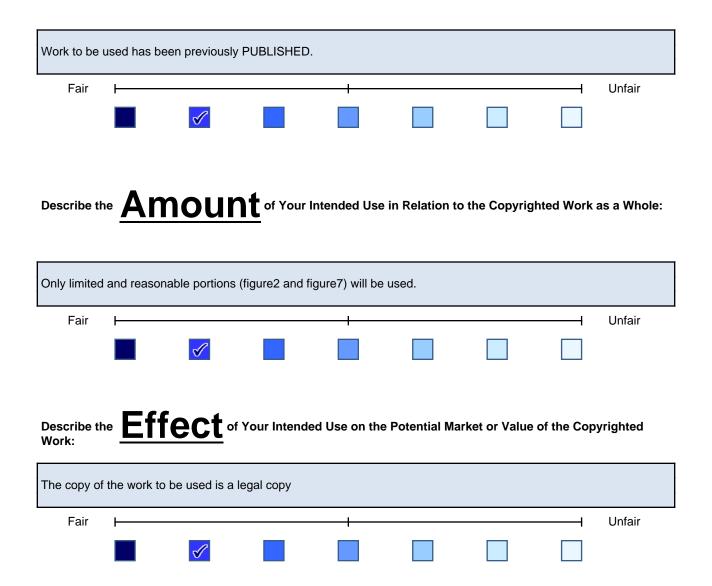
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Name:	Yanlong Li
Job Title:	Graduate Student
Institution:	Virginia Tech
Title of Work Used:	CMOS Scaling Trends and Beyond
Copyright Holder:	Mark T. Bohr ; lan A. Young
Publication Status:	Published
Publisher:	IEEE
Place of Publication:	United States
Publication Year:	2017
Description of Work:	will use these two figures in my thesis to describe the trend of scale of transistors.
Date of Evaluation:	March 2, 2020
Date of Intended Use:	March 2, 2020

## Describe the Purpose and Character of Your Intended Use:



## Describe the **Nature** of Your Intended Use of the Copyrighted Work:



## The Average **"Fairness Level,"** Based on Your Rating of Each of the 4 Factors, Is: [see tool disclaimer for important clarifying information]:

Fair Unfair

Based on the information and justification I have provided above, I, Yanlong Li, am **UNDECIDED** whether this use if fair under Section 107 of the U.S. Copyright Code.

Signature:

Date of Signature:

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