

Mariellen F. Calter

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## *The Stanford University Libraries*

### DECLARATION OF MARIELLEN F. CALTER

I, Mariellen F. Calter, declare:

1. I have personal knowledge of the facts set forth herein, and if called to testify, I could and would competently testify to the same.
2. I am Associate University Librarian & Chief of Staff for the Stanford University Libraries ("SUL"), located at Stanford University, Stanford, CA 94305.
3. I have worked at SUL in my current role for over five years, and have worked for SUL for over eleven years.
4. The SUL catalog is available to the general public and searchable by subject, author, and keyword. Though the interface has changed, the catalog has generally been searchable by subject, author, and keyword through its history.
5. SUL holds a copy of the *Journal of the Electrochemical Society*, volume 132, number 3, published by The Electrochemical Society in March of 1985. That work includes the article Transient Behavior during Film Removal in Diffusion-Controlled Plasma Etching, by Richard C. Alkire and Demetre J. Economou.
6. SUL holds a copy of the *Journal of the Electrochemical Society*, volume 137, number 3, published by The Electrochemical Society in March of 1990. That work includes the article Analysis of Nonuniformities in the Plasma Etching of Silicon with CF<sub>4</sub>/O<sub>2</sub>, by Alan S. Kao and Harvey E. Stenger Jr.
7. SUL holds a copy of *IEEE Transactions on Semiconductor Manufacturing*, volume 5, number 3, published by IEEE in August of 1992. That work includes the article Modeling of a High Throughput Hot-Wall Reactor for Selective Epitaxial Growth of Silicon, by C. Galewski and W.G. Oldham.
8. SUL holds a copy of *The Journal of Applied Physics*, volume 52, number 5, published by the American Institute of Physics in May of 1981. That work includes the article The Reaction of Fluorine Atoms with Silicon, by D. L. Flamm, V. M. Donnelly, and J. A. Mucha.
9. I am familiar with the policies and procedures of the Library as they relate to the receipt, cataloging, and tracking of books. Although I was not an employee of the Stanford University Libraries at the time these proceedings were acquired by the Library, on information and belief, the process for receiving, cataloging, and tracking these books is something I am able to describe, although not from direct personal knowledge.

10. It has been common practice within SUL to stamp journals on the date of receipt. Journals are typically, though not in all cases, made available to the public within one week of receipt. Three of the four journals listed above are stamped with a received date during the month of publication. The fourth, *The Journal of Applied Physics*, is stamped with a received date in July of 1981. Based on our common practice and the indicated received dates, it is my belief that each of these journals was made available to visitors to the library within three months of its indicated date of publication.

I understand that willful false statements and the like are punishable by fine or imprisonment, or both under Section 1001 of Title 18 of the United States Code and may jeopardize the validity of the application or any patent issuing thereon. I declare that all statements made of my knowledge are true, and that all statements made on information and belief are believed to be true.

Executed this 1<sup>st</sup> day of November, 2016.



Mariellen F. Calter