Mariellen F. Calter

Associate University Librarian &
Chief of Staff

Cecil H. Green Library
Stanford, California
94305-6004

mcalter@stanford.edu
telephone 650-725-5813
fax 650-725-4902

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 four years, and have worked for SUL for over ten 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 was searchable by subject, author, and keyword in the 1998 time frame as well.
5. SUL holds a copy of the book, CMOS Circuit Design, Layout, and Simulation; by R. Jacob Baker, Harry W. Li, and David E. Boyce; published in New York, NY by IEEE Press in 1998; and bearing ISBN number 0780334167 ("CMOS").
6. 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 CMOS was acquired by the Library, on information and belief, the process for receiving, cantaloging, and tracking these books is something I am able to describe, although not from direct personal knowledge.
7. It is SUL's normal course of business to create catalog records for all materials it acquires for its collection. In most cases, the catalog record is created at or near the times referenced therein by persons with knowledge of the events referenced therein.
8. In most cases, the catalog record is created within a few weeks of the acquisition of the book, and books acquired by SUL are typically available for circulation to the public within a few weeks of being cataloged, though in some cases availability can take significantly longer.
9. In its current catalog interface, SUL provides two views of its catalog records. The standard view shows information about the work formatted for viewing, while the Libraian View shows the details of the MARC coding of the record. Within the Librarian View, field 999 subfield u| shows the date that the catalog record was created. SUL's catalog indicates that a catalog record was created for CMOS on March 11, 1998.

10. During much of SUL's history, though not currently, it was also common practice to stamp the received date on one of the front pages of received materials during the check-in process. The stamp on the title page of CMOS indicates that the Library received the publication on approximately March 18, 1998.

11. It has been common practice within SUL to stamp books that are borrowed with the date that they are due. The earliest stamp in CMOS shows a return due date of April 20, 1998. Therefore, it is clear that the book was available to the public no later than that date.

I declare under the penalty of perjury that the foregoing is true and correct to the best of my knowledge.

Executed this 1st day of December, 2015.

Mariellen F. Calter