

DECLARATION OF MARTIN L. KNOTT

Declaration of Martin L. Knott Regarding
Authentication and Public Accessibility of Publication

I, Martin L. Knott, declare as follows:

1. I am a librarian and Metadata and Linked Data Strategist within the University of Michigan Library's Technical Services Department, located at 913 S. University, Ann Arbor, MI 48109-1190. I hold a Master of Science in Information from the University of Michigan, where I studied library and information science. I joined the University Library in August of 1992. Through the course of my employment and based on the University Library's business records, I have personal knowledge of the University Library's normal business practices, including during the time period starting in the early 1990s. The University Library's normal business practices, which follows standard library practices, are described in further detail below.

2. This Declaration relates to the dates of receipt and public availability of the following:

Decasper, D., Dittia, Z., Parulkar, G., & Plattner, B. (1998). Router plugins: a software architecture for next generation routers. In *Computer Communication Review*, v. 28, no. 4, 229–240. New York : ACM Special Interest Group on Data Communication.

3. *Standard operating procedures for materials at the University of Michigan Libraries.* During the late 1980s and through 2007, when a journal volume or other publication was or is received by the University Library, it would be checked in, stamped or inscribed with the date of receipt, added to library holdings records, and made available to library patrons or visitors (*i.e.*, the general public) for review,

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photocopying, and/or borrowing as soon after its arrival as possible. This procedure normally took and still takes a few days or at most 2 to 3 weeks.

4. The image attached to this Declaration is a true and accurate copy of pages from *Computer Communication Review*, v. 28, no. 4 from the University of Michigan Library collection containing **Router plugins: a software architecture for next generation routers**. The date stamp indicating when this copy of *Computer Communication Review*, v. 28, no. 4 was received by the University of Michigan Library is located on the cover of the issue as was standard when the book was acquired.

5. Based on the information in the attached image, it is clear that this copy of *Computer Communication Review*, v. 28, no. 4 was received by the University of Michigan Library on January 21, 1999 and catalogued and available to the public within a few days or at most 2 to 3 weeks after January 21, 1999 after which the public could search for it by at least subject matter, conference proceeding title, editor, year, and/or topic in the University of Michigan Library's online catalog, for example, by alphabetical or numerical year order or through printed journal indexes available at the time.

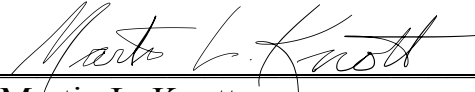
I declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like

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so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18
of the United States Code.

Date: January 22, 2020

University of Michigan Library
913 S. University
Ann Arbor, MI 48109-1190



Martin L. Knott
Metadata and Linked Data Strategist

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