Declaration of Mel DeSart

I, Mel DeSart, declare as follows:

1. I am the Head of the University of Washington Engineering Library, located at Box 352170, Seattle, Washington 98195. I have held the position as Head of the Engineering Library since I was hired in March, 2000. As Head, I have personal knowledge of the Engineering Library's normal business practices, and based on the training I received upon beginning my employment and the Library's business records, have personal knowledge that the practices described herein were in effect throughout the year 2000, including at the times relevant to the publication discussed in this Declaration. I am over the age of majority and make this declaration of my own personal knowledge.

2. In the January 2000 time frame, the University of Washington Engineering Library would regularly receive periodicals into its collections. Upon receipt of a periodical issue, the staff member responsible for processing newly received periodical issues would stamp the publication with an "Engineering Periodicals" stamp, and, if the title was one chosen for display in the Engineering Library Display Periodicals area, an additional sticker and date. The Library's normal business practice was to receive new items and make them available to the public within a few days of when they were received, and certainly within one week.

3. According to the Library's business records and my personal knowledge of the Library's regular practices at the time, Operating Systems Review, Vol. 33, No. 5, December 1999, containing the article "Design and implementation of a distributed virtual machine for networked computers" by Emin Gun Sirer, Robert Grimm, Arthur J. Gregory, and Brian N. Bershad, was received by the University of Washington Libraries on January 31, 2000, and was then redirected to the Engineering Library. The date stamp added to the "Engineering Library Display Periodical Non-circulating until:" sticker affixed to the issue indicates the date the issue was to have been <u>removed</u> from the display periodical area, in this case March 8, 2000. Individual issues of periodical titles that were to be displayed in the Engineering Library Display Periodical area and made publicly available one month prior to the date stamped on the sticker, or February 8, 2000. A copy of the first few pages of the periodical issue as it is maintained in the Library's collection, plus the article in question, is attached as Exhibit A.

4. I declare under penalty of perjury under the laws of the United States of America that this declaration is true, complete, and accurate to the best of my knowledge. I further acknowledge that willful false statements and the like are punishable by fine or imprisonment, or both (18 U.S.C. § 1001).

Executed at Seattle, Washington, on April 15, 2015.

DOCKE

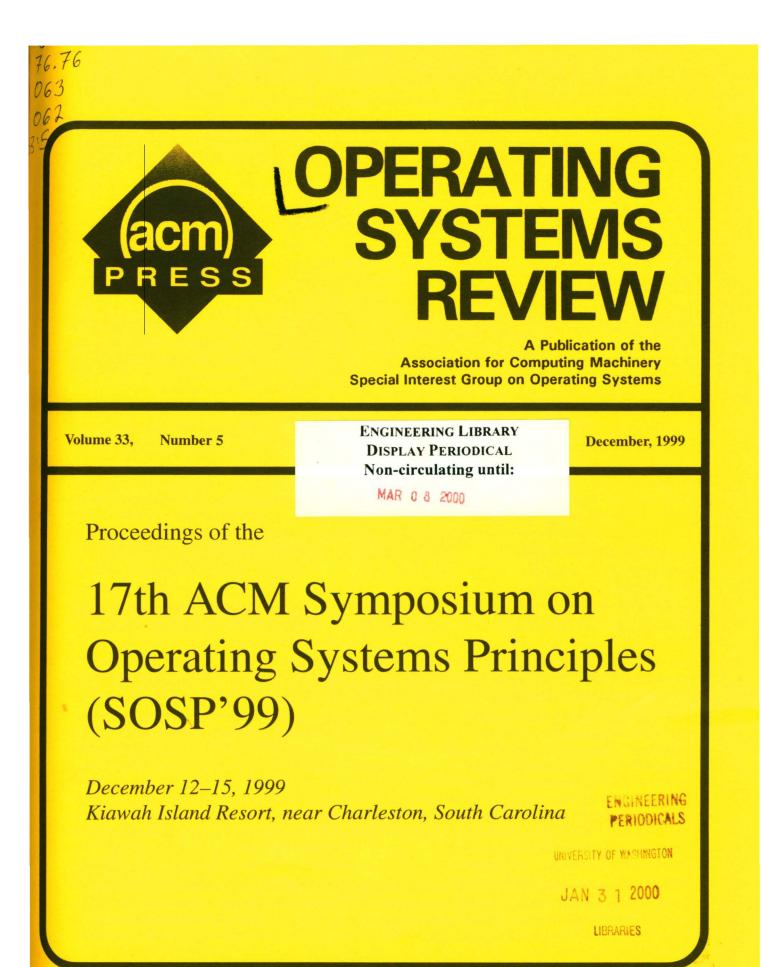
Mel DeSart Head, University of Washington Engineering Library

Find authenticated court documents without watermarks at docketalarm.com.

نو يه يه ه

EXHIBIT A

DOCKET A L A R M Find authenticated court documents without watermarks at <u>docketalarm.com</u>.



Find authenticated court documents without watermarks at docketalarm.com.

Proceedings of the

17th ACM Symposium on Operating Systems Principles (SOSP'99)

December 12–15, 1999 Kiawah Island Resort, near Charleston, South Carolina

Sponsored by ACM SIGOPS (Association for Computing Machinery special interest group in operating systems).



Supported by:



COMPAQ Research

Lucent Technologies Bell Labs Innovations

Lucent Bell Laboratories



Mercury Computer Systems



Hewlett-Packard Laboratories



IBM Research



Find authenticated court documents without watermarks at docketalarm.com.

The Association for Computing Machinery, Inc. 1515 Broadway New York, New York 10036

Copyright © 1999 by the Association for Computing Machinery, Inc. (ACM). Permission to make digital or hard copies of portions of this work for personal or classroom use is granted without fee provided that the copies are not made or distributed for profit or commercial advantage and that copies bear this notice and the full citation on the first page. Copyrights for components of this work owned by others than ACM must be honored. Abstracting with credit is permitted.

To copy otherwise, to republish, to post on servers or to redistribute to lists, requires prior specific permission and/or a fee. Request permission to republish from: Publications Dept. ACM, Inc. Fax +1-212-869-0481 or E-mail *permissions@acm.org*.

For other copying of articles that carry a code at the bottom of the first or last page, copying is permitted provided that the per-copy fee indicated in the code is paid through the Copyright Clearance Center, 222 Rosewood Drive, Danvers, MA 01923.



ACM ISBN: 1-58113-140-2

Additional copies may be ordered prepaid from:

ACM Order Department P.O. BOX 11405 Church Street Station New York, NY 10286-1405 Phone: +1-800-342-6626 (U.S.A. and Canada) +1-212-626-0500 (all other countries) Fax: +1-212-944-1318 E-mail: acmhelp@acm.org

ACM Order Number: 534990

Printed in the U.S.A.

DOCKET A L A R M



Explore Litigation Insights

Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

Real-Time Litigation Alerts



Keep your litigation team up-to-date with **real-time alerts** and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

Advanced Docket Research



With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

Analytics At Your Fingertips



Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

LAW FIRMS

Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

FINANCIAL INSTITUTIONS

Litigation and bankruptcy checks for companies and debtors.

E-DISCOVERY AND LEGAL VENDORS

Sync your system to PACER to automate legal marketing.