

I, Rachel J. Watters, am a librarian, and the Director of Wisconsin TechSearch ("WTS"), located at 215 North Randall Avenue, Madison Wisconsin, 53706. WTS is an interlibrary loan department at the University of Wisconsin-Madison. I have worked as a librarian at the University of Wisconsin library system since 1998. I have been employed at WTS since 2002, first as a librarian and, beginning in 2011, as the Director. Through the course of my employment, I have become well informed about the operations of the University of Wisconsin library system, which follows standard library practices.

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

Wright, DR et al. "A closed-loop temperature control system for a low-temperature etch chuck." *Advanced Techniques for Integrated Circuit Processing II*, SPIE Proceedings, v. 1803, 1992, p. 321-329

Standard operating procedures for periodicals at the University of Wisconsin-Madison. When an individual issue of a periodical was received by the Library, it would be checked in, stamped with the date of receipt, added to library holdings records, and made available to readers as soon after its arrival as possible. The procedure normally took a few days or at most a few weeks.

Exhibit A to this Declaration is a true and accurate copy of *Advanced Techniques for Integrated Circuit Processing II*, from the University of Wisconsin-Madison Library collection. A date stamp on the cover of this copy indicates that

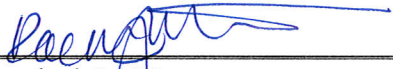
this volume, published in 1993, was received by the Kurt F. Wendt Library, College of Engineering, University of Wisconsin, on June 23, 1993.

Based on the information in Exhibit A, it is clear that the volume was received by the library on or before June 23, 1993, catalogued and available to library patrons within a few days or at most a few weeks after June 23, 1993.

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

Date: June 8, 2016

Wisconsin TechSearch
Wendt Commons Library
215 North Randall Avenue
Madison, Wisconsin 53706



Rachel J. Watters
Director

TK
7874
A3356
1993

PROCEEDINGS



SPIE—The International Society for Optical Engineering

Advanced Techniques for Integrated Circuit Processing II

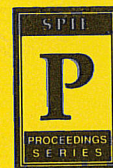
James Bondur
Gary Castleman
Lloyd R. Harriott
Terry R. Turner
Chairs/Editors

21–23 September 1992
San Jose, California

RECEIVED

JUN 23 1993

UNIVERSITY LIBRARY



Volume 1803

 **PROCEEDINGS**
SPIE—The International Society for Optical Engineering

Advanced Techniques for Integrated Circuit Processing II

James Bondur
Gary Castleman
Lloyd R. Harriott
Terry R. Turner
Chairs/Editors

21–23 September 1992
San Jose, California

Sponsored and Published by
SPIE—The International Society for Optical Engineering

CLASS SEP.

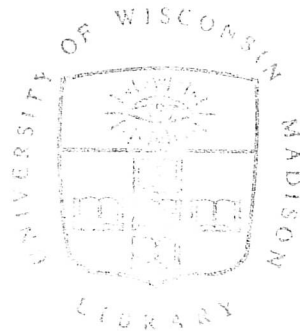


Volume 1803

SPIE (The Society of Photo-Optical Instrumentation Engineers) is a nonprofit society dedicated to the advancement of optical and optoelectronic applied science and technology.

KURT F. WENDT LIBRARY
COLLEGE OF ENGINEERING
UNIVERSITY OF WISCONSIN
MADISON, WI 53706

Intel Corp. et al. Exhibit 1019



The papers appearing in this book comprise the proceedings of the meeting mentioned on the cover and title page. They reflect the authors' opinions and are published as presented and without change, in the interests of timely dissemination. Their inclusion in this publication does not necessarily constitute endorsement by the editors or by SPIE.

Please use the following format to cite material from this book:

Author(s), "Title of paper," in *Advanced Techniques for Integrated Circuit Processing II*, James Bondur, Gary Castleman, Lloyd R. Harriott, Terry R. Turner, Editors, Proc. SPIE 1803, page numbers (1993).

Library of Congress Catalog Card No. 92-62653
ISBN 0-8194-1001-2

Published by
SPIE—The International Society for Optical Engineering
P.O. Box 10, Bellingham, Washington 98227-0010 USA
Telephone 206/676-3290 (Pacific Time) • Fax 206/647-1445

Copyright ©1993, The Society of Photo-Optical Instrumentation Engineers.

Copying of material in this book for internal or personal use, or for the internal or personal use of specific clients, beyond the fair use provisions granted by the U.S. Copyright Law is authorized by SPIE subject to payment of copying fees. The Transactional Reporting Service base fee for this volume is \$4.00 per article (or portion thereof), which should be paid directly to the Copyright Clearance Center (CCC), 27 Congress Street, Salem, MA 01970. Other copying for republication, resale, advertising or promotion, or any form of systematic or multiple reproduction of any material in this book is prohibited except with permission in writing from the publisher. The CCC fee code is 0-8194-1001-2/93/\$4.00.

Printed in the United States of America.

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.