





Office of Business Enterprises Duplication Services Section

THIS IS TO CERTIFY that the collections of the Library of Congress contain a publication entitled Euro ASIC'91 Proceedings, Euro ASIC Conference, Palais des Congrès, Porte Maillot, Paris, France, May 27 – 31, 1991, call number TK 7874.6.E87a 1991, and that the following pages – cover page, first title page, second title page, copyright page iv, page entitled "Welcome to Euro ASIC '91" page v, page entitled, "Coordination Committee" page vi, page entitled, "Table of Contents" pages vii - xii, and pages 100-103 on which contain the following article, "CMOS Video Cameras" by Wang, Renshaw, Denyer and Lu - are a true representation from that work.

THIS IS TO CERTIFY FURTHER, that work is marked with a Library of Congress stamp that bears the date June 5, 1992.

IN WITNESS WHEREOF, the seal of the Library of Congress is affixed hereto on March 15, 2016.

Gregory T. Cooper

Duplication Services, Section Head Office of Business Enterprises Library of Congress

> VALEO Ex. 1060 VALEO v. MAGNA



EURO ASIC '91 POPTE MAJILOT. ORGANIZED BY . BIRP THE INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS, INC.



Euro ASIC '91







EURO ASIC (91 (proceedings) (Euro ASIC (Conference)).

Palais des Congrès, Porte Maillot, Paris, France May 27 - 31, 1991

Organized by
Le Club Conception de Circuits à la Demande
Institut National Polytechnique de Grenoble

In cooperation with
IEEE Design Automation Technical Committee
Association for Computing Machinery/SIGDA

1951-1991

IEEE Computer Society Press Los Alamitos, California

Washington

Brussels

Tokyo



E87a

The papers in this book comprise the proceedings of the meeting mentioned on the cover and title page. They reflect the authors' opinions and, in the interests of timely dissemination, are published as presented and without change. Their inclusion in this publication does not necessarily constitute endorsement by the editors, the IEEE Computer Society Press, or the Institute of Electrical and Electronics Engineers, Inc.



Published by the IEEE Computer Society Press 10662 Los Vaqueros Circle PO Box 3014 Los Alamitos, CA 90720-1264

© 1991 by the Institute of Electrical and Electronics Engineers, Inc. All rights reserved.

Copyright and Reprint Permissions: Abstracting is permitted with credit to the source. Libraries are permitted to photocopy beyond the limits of US copyright law, for private use of patrons, those articles in this volume that carry a code at the bottom of the first page, provided that the per-copy fee indicated in the code is paid through the Copyright Clearance Center, 29 Congress Street, Salem, MA 01970. Instructors are permitted to photocopy, without fee, isolated articles for noncommercial classroom use. For other copying, reprint, or republication permission, write to the Director of Publishing Services, IEEE, 345 East 47th Street, New York, NY 10017.

IEEE Computer Society Press Order Number 2185 Library of Congress Number 91-70467 IEEE Catalog Number 91T N9367-3 ISBN 0-8186-2185-0 (paper) ISBN 0-8186-6185-2 (microfiche) ISBN 0-8186-9185-9 (case)

Additional copies can be ordered from

IEEE Computer Society Press Customer Service Center 10662 Los Vaqueros Circle PO Box 3014 Los Alamitos, CA 90720-1264

IEEE Service Center 445 Hoes Lane PO Box 1331 Piscataway, NJ 08855-1331 IEEE Computer Society 13, avenue de l'Aquilon B-1200 Brussels BELGIUM

IEEE Computer Society Ooshima Building 2-19-1 Minami-Aoyama Minato-ku, Tokyo 107 JAPAN

Editorial production: Robert Werner
Printed in France



THE INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS, INC.

DOCKET

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.

