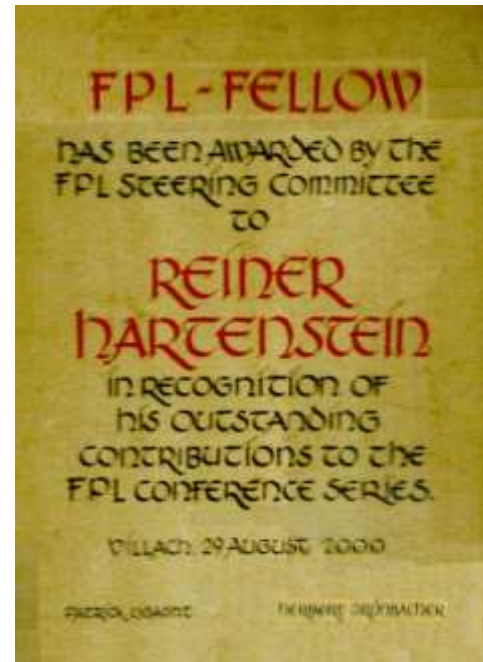
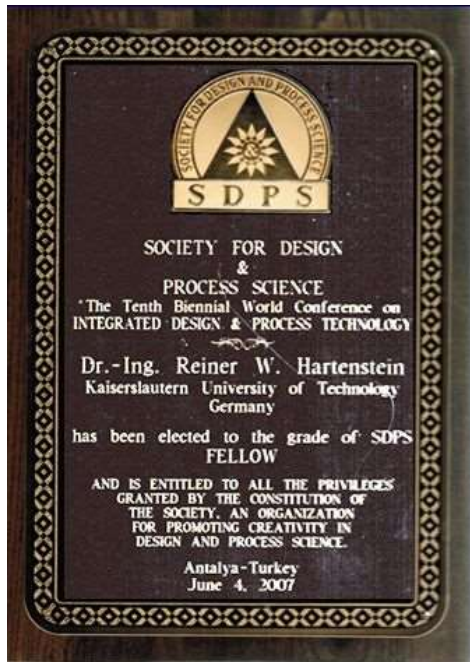
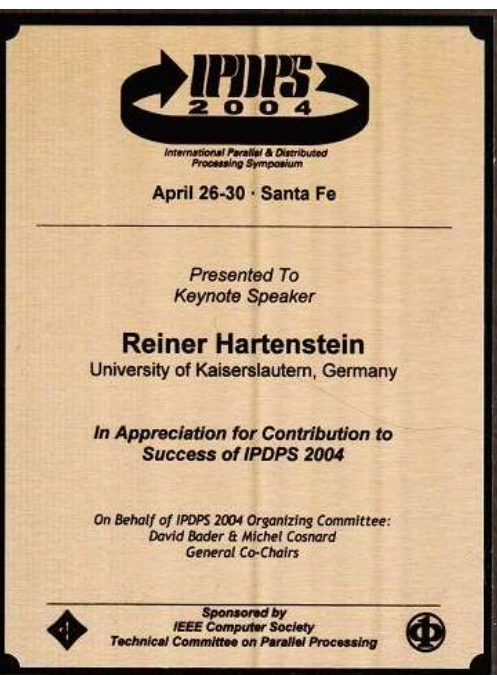


# Reiner's awards



Keynote Address to ICICIS 2002 Plenum Audience



including 1000,- DM Best Paper Award







**HEINZ NIXDORF INSTITUT**  
 Universität Paderborn  
 Rechnerintegrierte Produktion  
 Prof. Dr.-Ing. Jürgen Gausemeier  
 Sprecher des SFB 614



**McMASTER UNIVERSITY**  
 COMMUNICATIONS RESEARCH LABORATORY  
 Faculty of Engineering  
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 Telephone (905) 525-9140 Local 22906  
 FAX (905) 521-2922

July 22, 1994

Prof. Dr.-Ing. J. Gausemeier, Universität Paderborn, Fürstenallee 11, D-33102 Paderborn

Herrn Prof.  
 Dr.-Ing. Reiner Hartenstein  
 Postfach 1744  
 76607 Bruchsal

Paderborn, den 4. Dezember 2003

Workshop Selbstoptimierung und Adaption, 24./25. November 2003

Sehr geehrter Herr Hartenstein,

im Namen des Sonderforschungsbereiches 614 danke ich Ihnen herzlich für Ihre sehr interessante und überzeugende Präsentation auf unserem Workshop zur Selbstoptimierung und Adaption am 24./25. November 2003. Ihr Vortrag hat wesentlich dazu beigetragen, dass die Veranstaltung ein großer Erfolg war. Dieser Eindruck wird durch die zahlreichen Rückmeldungen von den Teilnehmern unseres Sonderforschungsbereiches bestätigt.

Wir hoffen, dass Ihnen die Veranstaltung gefallen hat und freuen uns auf weitere gute Zusammenarbeit.

Mit freundlichen Grüßen

J. Gausemeier

Heinz Nixdorf Institut - Interdisziplinäres Forschungszentrum für Informatik und Technik  
 Universität Paderborn, Fachbereich Maschinenbau  
 Fürstenallee 11, Gebäude F, D-33102 Paderborn, Telefon (0 52 51) 60 62 67, Telefax (0 52 51) 60 62 68, e-mail: gausemeier@hni.uni-paderborn.de

Professor Dr. Ing. Reiner W. Hartenstein  
 Rechnerstrukturen & Technische Informatik  
 Universität Kaiserslautern  
 Fachbereich Informatik  
 D 67653 Kaiserslautern  
 Germany

Dear Prof. Hartenstein

Thank you for the interesting discussion in Kaiserslautern. I have had a chance to review the papers you gave me and think that this is one of the few really new fundamental ideas I have heard in some time. I will keep thinking about it.

Enclosed are two papers I mentioned during my visit

Yours truly,

Prof. David L. Parnas  
 Department of Electrical &  
 Computer Engineering

Encl. fun2  
 newtab

mailto:mailboxes/D%7C/Programme/Netscape/Naviga...he-right.the-right-stuff.com&number=7  
 On behalf of ISIS 97. thank you very much

Subject: On behalf of ISIS 97, thank you very much  
 Date: Fri, 14 Nov 1997 09:14:24 -0800  
 From: "Dr. Laurence E. LaForge" <larry@the-right-stuff.com>  
 To: "Hartenstein, Reiner" <hartens@rhrk.uni-kl.de>  
 CC: "Swartzlander, Earl" <e.swartzlander@compmail.com>;  
 "Chapman, Glenn" <glenn@cs.sfu.ca>; "Bolouri, Hamid" <H.Bolouri@berts.ac.uk>;  
 "Horiguchi, Susumu" <horj@jaist.ac.jp>; "Brewer, Joe E." <joebrewer@aol.com>;  
 "Lea, Mike" <mike.lea@brunel.ac.uk>; "Vasudev, P.K." <p.k.vasudev@sematech.org>;  
 "Sciuto, Donatella" <sciuto@elet.polimi.it>; "Tewksbury, Stuart" <st@msrc.wvu.edu>

Dear Reiner:

On behalf of the conference committee, I would like to express our appreciation to you for taking the time to prepare and deliver an invited presentation at the 1997 IEEE International Conference on Innovative Systems in Silicon (ISIS 97). Your talk on reconfigurable systems was very well received, and served to stimulate the attendees into a different way of thinking.

ISIS 98 program chairs Hamid Bolouri and P.K. Vasudev are already working on next year's conference, and plan to issue a call for papers in the near future. We hope that you and your European colleagues will continue to participate in the conference, and look forward to your contributions to ISIS 98.

With best professional regards,

Larry LaForge  
 ISIS 97 Program Chair

Date: Wed, 09 Jul 2003 11:24:40 -0700  
 From: "C.V. Ramamoorthy" <ram@cs.berkeley.edu>  
 To: "Reiner Hartenstein" <hartens@rhrk.uni-kl.de>

DEAR PROF HARTENSTEIN, CONGRATULATIONS TO YOU ON YOUR IEEE FELLOWSHIP. YOU POSSIBLY KNOW THAT YOU WERE RANKED AMONG THE TOP TEN IN THE SELECTION OF THE IEEE FELLOWSHIP AMONGST THE MORE THAN 3000 NOMINATED. IT IS A VERY RICHLY DESERVED HONOR. .... [.....]  
 WARMEST REGARDS, SINCERELY, RAM

February 5, 1991

To whom it may concern:

This is to state that the paper entitled:  
 "A High Performance Machine Paradigm Based on Auto-Sequencing Data Memory"  
 and coauthored by:  
 R. W. Hartenstein, A. G. Hirschbühl, M. Riechmüller, K. Schmidt and M. Weber  
 received a special honorary mention at the HICSS-24 conference held in the Stouffer Poi Pu Beach Hotel, Kauai, Hawaii, January 8 to 12, 1991. The HICSS conference is one of the world's leading conferences in its field, and it has been designed as a forum for leading researchers from the U.S.A., Canada, Japan, Pacific Rim, Australia, and Europe (northern tips of Europe and closer to Hawaii than New York City) to get together on a yearly basis.

Sincerely,  
  
 Veljko Milutinovic  
 Coordinator of the  
 Architecture Track