



ERCIM
2004, Route des Lucioles
BP 93
F-06902 Sophia-Antipolis Cedex
France

Tel: +33 4 92 38 50 10
Fax: +33 4 92 38 50 11
office@ercim.org
<http://www.ercim.org/>

Annual Report 2002

Contents

- 3 Foreword from the President**
- 4 Presenting ERCIM**
- 6 Important Events**
 - 6 ERCIM New European Host of W3C
 - 7 FNR and NTNU joined ERCIM
- 8 Cooperations**
 - 8 European Commission
 - 8 Agreement with the European Science Foundation
 - 9 EU-National Science Foundation Strategic Workshops
- 10 Activities**
 - 10 Working Groups
 - 11 Dependable Software-Intensive Systems
 - 12 Image and Video Understanding
 - 13 Soft Computing
 - 14 Projects
 - 15 RESET — A Roadmap on European Research for Smartcard Technologies
 - 16 Fellowship Programme
 - 17 Cor Baayen Award
 - 18 Event Sponsorship Programme
 - 19 Publications
- 21 Members**
- 32 Scientific Fields of Competence**

	AARIT	CLRC	CNR	CRCIM	CWI	FORTH	FNR	FhG	INRIA	NTNU	SARIT	SICS	SRCIM	SZTAKI	TCD	VTT
computer applications (2000 ACM J)																
bio-informatics																
business process modelling																
computerised help to handicapped																
computer music and cognitive musicology																
decision support systems																
medical informatics																
production informatics																
aerospace engineering																
fluid dynamics (2000 MSC 76)																
fluid dynamics																
electromagnetism (2000 MSC 78)																
applied electromagnetism																
operations research (2000 MSC 90)																
optimisation																
information and communication technology																
applied information technology																
communication networks																
digital, VLSI and microelectronics technologies																
(advanced) ICT applications and technology																
digital libraries																
computer supported co-operative working																
e-commerce																
e-learning																
GRIDs																
networks																
IP protocols, routing and real time services																
mobile and wireless computing																
network architecture and management																
radio technology																
World Wide Web																
community Web portals																
DataWeb																
WWW applications																
WWW future																