

Ubiquitous Computing At Dai Nippon Magitti Douglas A Perednia

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printing company - DNP 株式会社

Today, ubiquitous computing is about to change the ways of our world It is a new world in which the ability to gather and dispatch information is available wherever, whenever, to Dai Nippon Printing Co, Ltd and Consolidated Subsidiaries Years ended March 31, 2003 and 2002 Financial Highlights

Casual Interfaces for Ubiquitous Community Assistance

Dai Nippon Printing Co,Ltd Sakamoto-S2@maildnpcojp Satoshi Fujiyoshi Kazuya Sakamoto ALPHA SYSTEMS INC fujiyos@alphacojp ABSTRACT One target of a ubiquitous computing environment is to create and activate communities in which people interact in a lively manner based on their interests and situations To achieve that goal, we

Ubiquitous Community Support System for UbiComp2005

Ubiquitous Community Support System for UbiComp2005 Dai Nippon Printing Co, Ltd One target of a ubiquitous computing environment is to create and

'International Display Workshops ; 11 (Niigata) : 2004.12 ...

UbiquitousDisplaysfor Ubiquitous Computing 11 H Nakashima Future Univ-Hakodate, Japan Invited Address-2 DaiNippon Printing, Japan LCT1-3 Control ofthe LiquidCrystal Alignmentby Two-Directional Rubbing 29 NipponOil, Japan 'Nippon OilLCFilm, Japan LCT3-

white paper - ETH Z

engineer, Ubiquitous Computing Project, Information Sharing Platform Laboratories, NTT Corporation He received the BS in Faculty of engineering from Musashi Institute of Technology, Tokyo, Japan In 1990, he joined the Network Systems Development Center, Nippon Telegraph and Telephone Corporation, Tokyo, Japan In 2002, he moved the NTT

CONTEXT-AAREW WEBLOG TO ENHANCE COMMUNICATION ...

ubiquitous computing The paper is organized as follows In the next section, we describe the concept of ActionLog Then the sections following it will explain the ActionLog system for UbiComp05 2 BASIC IDEA Weblog has been widely spread all over the world ...

GAINING DESIGN INSIGHT THROUGH INTERACTION ...

prototyping interactions for ubiquitous computing systems remains out of reach for designers This dissertation contributes concepts and techniques, embodied in software and Dai Nippon Printing, through the Stanford MediaX organization, supported the development of Exemplar

Proposal of a Tangible User Interface to Enhance ...

of the architecture of ubiquitous computing system with the conceptual model of augmented reality and physical computing, turning the world into an interface To this end, there are three key concepts: "coupling of bits and atoms" as a collaboration between the Louvre Museum and Dai Nippon Printing The exhibition "Diplomacy and

FLOOR PLAN May 8 Wed Fri 2013 (10:00–17:00 on May 10) ...

ubiquitous murata manufacturing grape systems itc networks takasaki kyoudou computing center cathay tri-tech sumitomo precision products takeuchi industry dai nippon printing japan novel iar systems ntt docomo grand-tek technology alf mars tohken solution vodafone

Floor Map JEP/TEP Show

NIPPON BARNES ISHII HYOKI KITAGAWA SEIKI SERIA CORPORATION RAYON INDUSTRIAL Microjet MURAKI TAIYO INDUSTRIAL DAI-ICHI SEIKO ALL SENSORS Asia Pacific IR SYSTEM SOFTAGENCY NALTEC SEIKO EPSON Ubiquitous Computing Systems Lab at ...

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added effect of being able to continue computing during node failures by making slight detours on circuits This technology was highly applauded outside of the Company, being awarded the fiscal 2014 Imperial Invention Prize by the Japan Institute of Invention and Innovation, having already received the fiscal 2011 Contribution Prize of the

A Weblog Grounded to the Real World

A Weblog Grounded to the Real World Kosuke Numaa,b, Hideaki Takeda,b,a, Hiroki Uematsuc,b, Takuichi Nishimurad, Yutaka Matsuod,e, Masahiro Hamasakid, Noriyuki Fujimurad, Keisuke Ishidad, Tom Hoped, Yoshiyuki Nakamurad, Satoshi Fujiyoshif, Kazuya Sakamotof, Hiroshi Nagatag, Osamu Nakagawag, and Eiji Shinborig a The Graduate University for Advanced Studies (Sokendai), b ...

The Importance of Intellectual Property Intellectual ...

17 Dai Nippon Printing Co, Ltd 1,536 18 KYOCERA Corporation 1,422 2 n Ubiquitous Solutions 13% 3 n Device Solutions 22% 4 n R&D and Corporate 37% 1 n Japan 45% 2 nNorth America 25% environments for cloud computing technology in order to ensure high

Adaptive Mobile Guides - University of Pittsburgh

A prospect of context-based and ubiquitous computing Four Dimensions for Mobile Guides" User-adaptive Social Platform-adaptive Location and context-based sponsored by Dai Nippon Printing Co, Ltd" • Magitti" - Activity-centered mobile leisure-time guide "

The Total Solution Exhibition - JPCA Show

NIPPON (BOLUO) ELECTRONICS NIPPON BARNES Nippon Express NIPPON MEKTRON Nippon Polytech NISOUL NITTA DAI-ICHI SEIKO express Easy-Measure ELT SENSOR Energy Harvesting Consortium Fuji Xerox Fujikura Ubiquitous Computing Systems Lab at NAIST / Kyushu Univ Ubiquitous Systems Laboratory, Toyohashi

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