

FIELD AND PRICE-LISTS (April 2008 ~ March 2009)

The Technical Report is divided into 69 field of the following. Unit price contains the postage.

(Denomination:Yen)

Description	Shipping Service	Air Mail
Circuits and Systems(CAS)	25,400	38,100
Information Theory(IT)	11,600	17,400
Reliability(R)	12,600	18,900
Ultrasonics(US)	22,000	33,000
Engineering Acoustics(EA)	20,400	30,600
Nonlinear Problems(NLP)	30,400	45,600
VLSI Design Technologies(VLD)	24,400	36,600
Information Security(ISEC)	31,000	46,500
Signal Processing(SIP)	21,600	32,400
Wideband System(WBS)	16,000	24,000
Concurrent System Technology(CST)	15,600	23,400
Thought and Language(TL)	15,400	23,100
Social Implications of Technology and Information Ethics(SITE)	16,800	25,200
Safety(SSS)	8,000	12,000
Intelligent Transport Systems Technology(ITS)	16,200	24,300
Smart Info-Media System(SIS)	22,000	33,000
Antennas and Propagation(A·P)	25,800	38,700
Space,Aeronautical and Navigational Electronics(SANE)	33,200	49,800
Satellite Telecommunications(SAT)	19,000	28,500
Electromagnetic Compatibility(EMCJ)	22,000	33,000
Network Systems (NS)	43,400	65,100
Information Networks(IN)	46,600	69,900
Communication Systems(CS)	22,600	33,900
Energy Engineering in Electronics and Communications(EE)	15,600	23,400
Optical Communication Systems(OCS)	15,800	23,700
Radio Communication Systems(RCS)	30,800	46,200
Communication Quality(CQ)	37,000	55,500
Photonic Network(PN)	24,400	36,600
Optical Fiber Technology(OFT)	20,000	30,000
Information and Communication Management(ICM)	22,800	34,200
Mobile Multimedia Communications(MoMuC)	22,600	33,900
Internet Architecture(IA)	16,400	24,600
Software Radio(SR)	23,400	35,100
Ad Hoc Networks(AN)	28,600	42,900
Ubiquitous and Sensor Networks(USN)	14,800	22,200
Electromechanical Devices(EMD)	28,000	42,000
Magnetic Recording(MR)	16,000	24,000
Superconductive Electronics(SCE)	11,400	17,100
Electronic Information Displays(EID)	18,200	27,300
Electron Devices(ED)	44,000	66,000
Component Parts and Materials(CPM)	30,400	45,600
Silicon Devices and Materials(SDM)	59,600	89,400
Microwaves(MW)	30,600	45,900
Integrated Circuits and Devices(ICD)	36,600	54,900
Organic Material Electronics(OME)	27,800	41,700
Optoelectronics(OPE)	28,400	42,600
Lasers and Quantum Electronics(LQE)	25,400	38,100
ME and Bio Cybernetics(MBE)	22,600	33,900
Office Information Systems(OIS)	20,200	30,300
Image Engineering(IE)	36,600	54,900
Natural Language Understanding and Models of Communication(NLC)	13,800	20,700
Computer Systems(CPSY)	14,600	21,900
Theoretical Foundations of Computing(COMP)	14,600	21,900
Artificial Intelligence and Knowledge-Based Processing(AI)	11,200	16,800
Software Science(SS)	15,000	22,500
Data Engineering(DE)	8,000	12,000
Pattern Recognition and Media Understanding(PRMU)	26,200	39,300
Dependable Computing(DC)	23,200	34,800
Neurocomputing(NC)	22,200	33,300
Knowledge-Based Software Engineering(KBSE)	8,600	12,900
Speech(SP)	22,000	33,000
Educational Technology(ET)	13,800	20,700
Medical Imaging(MI)	36,600	54,900
Software Interprise Modeling(SWIM)	7,400	11,100
Reconfigurable Systems(RECONF)	13,000	19,500
Human Communication Science(HCS)	13,400	20,100
Human Information Processing(HIP)	22,200	33,300
Multimedia and Virtual Environment(MVE)	19,400	29,100
Well-being Information Technology(WIT)	18,800	28,200
Total	1,554,000	2,331,000