FIELD AND PRICE-LISTS (April 2018 ～ March 2019)

The Technical Report is divied into 41 field of the following. Unit price contains the postage.

(Denomination:Yen)

Description	Shipping Service	Air Mail
Circuits and Systems(CAS)	31,400	47,100
Information Theory(IT)	29,600	44,400
Reliability(R)	25,000	37,500
Ultrasonics(US)	26,000	39,000
Engineering Acoustics(EA)	25,200	37,800
Nonlinear Problems(NLP)	42,000	63,000
VLSI Design Technologies(VLD)	40,200	60,300
Information Security(ISEC)	21,600	32,400
Signal Processing(SIP)	25,200	37,800
Wideband System(WBS)	30,400	45,600
Mathematical Systems Science and its applications(MSS)	39,200	58,800
Thought and Language(TL)	20,600	30,900
Social Implications of Technology and Information Ethics(SITE)	60,200	90,300
Safety(SSS)	10,000	15,000
Intelligent Transport Systems Technology(ITS)	33,000	49,500
Smart Info-Media Systems(SIS)	29,400	44,100
Image Media Quality (IMQ)	26,000	39,000
Reliable Communication and Control(RCC)	26,400	39,600
Biometrics(BioX)	30,200	45,300
Complex Communication Sciences(CCS)	27,800	41,700
Information and Communication Technologies for Safe and Secure Life(ICTSSL)	29,200	43,800
Hardware Security(HWS)	15,400	23,100
Electromechanical Devices(EMD)	25,800	38,700
Magnetic Recording & Information Storage(MRIS)	15,800	23,700
Superconductive Electronics(SCE)	17,200	25,800
Electronic Information Displays(EID)	18,400	27,600
Electron Devices(ED)	20,400	30,600
Component Parts and Materials(CPM)	35,600	53,400
Electromagnetic Theory(EMT)	52,800	79,200
Silicon Device and Materials(SDM)	29,600	44,400
Microwaves(MW)	34,200	51,300
Integrated Circuits and Devices(ICD)	20,600	30,900
Organic Molecular Electronics(OME)	21,000	31,500
Optoelectronics(OPE)	31,800	47,700
Lasers and Quantum Electronics(LQE)	29,800	44,700
Electronics Simulation Technology(EST)	47,800	71,700
Microwave and Millimeter-wave Photonics(MWP)	19,800	29,700
Human Communication Science(HCS)	39,600	59,400
Human Information Processing(HIP)	17,200	25,800
Media Experience and Virtual Environment(MVE)	41,800	62,700
Well-being Information Technology(WIT)	22,800	34,200
Total	1,186,000	1,779,000