Summary Report

Books

BookID	Title	Author(s)	Subject	Copies	Date Acquired
60bfa17cf1a1320dd27be5b7	Parallel Programming in OpenMP	Rohit Chandra Ramesh Menon Dave Kohr	CMSC 180	1	July 02 2020 8:00 AM
60bfa1c1f1a1320dd27be5bc	Introduction to Parallel Computing: A Practical Guide with Examples in C	Wesley Petersen Peter Arbenz	CMSC 180	1	July 02 2020 8:00 AM
60bfa1cff1a1320dd27be5c0	Programming Languages: Design and Implementation	Terrence Pratt Marvin Zelkowitz	CMSC 124	1	July 02 2020 8:00 AM
60bfa250f1a1320dd27be5d2	Introduction to Formal Languages and Automata	Peter Linz	CMSC 141	1	February 01 2021 8:00 AM
60bfa260f1a1320dd27be5d5	Introduction to Automata Theory, Languages, and Computation	Jeffrey Ullman John Hopcroft Rajeev Motwani	CMSC 141	2	February 01 2021 8:00 AM
60bfa26df1a1320dd27be5da	JFLAP: An Interactive Formal Languages and Automata Package	Susan Rodger Thomas Finley	CMSC 141	2	February 01 2021 8:00 AM
60bfa288f1a1320dd27be5e2	Introduction to the Theory of Computation	Michael Sipser	CMSC 141	1	February 01 2021 8:00 AM
60bfa2cdf1a1320dd27be5ed	Operating Systems: A Spiral Approach	Alan Carrick Ramez Elmasri David Levine	CMSC 125	2	February 01 2021 8:00 AM
60bfa2def1a1320dd27be5f2	Statistics for HCI: Making Sense of Quantitative Data	Alan Dix	CMSC 173	1	February 03 2021 8:00 AM
60bfa2fdf1a1320dd27be5fb	Human Computer Interaction	Russell Beale Alan Dix Janet Finlay Gregory Abowd	CMSC 173	1	February 03 2021 8:00 AM

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Books

BookID	Title	Author(s)	Subject	Copies	Date Acquired
60bfa30cf1a1320dd27be601	Data Communications and Networking v2	Ryan Cabuslay	CMSC 56	5	June 04 2021 8:00 AM
60bfa327f1a1320dd27be604	Fundamentals of Database Systems	Ninong Quiboloy	CMSC 22	2	March 06 2021 8:00 AM
60bfa33df1a1320dd27be609	Introduction to Algorithms	Clifford Stein Thomas Cormen Charles Leiserson Ronald Rivest	CMSC 142	1	March 06 2021 8:00 AM
60c896094eb35153b86eb04d	Computer Architecture: A Quantitative Approach	John Hennesy David Patterson	CMSC 132	2	February 01 2021 8:00 AM
60c9e04d844e61e3841791e0	Test Book			2	April 02 2021 8:00 AM
60c9e17608b93de8289d92d9	Test Book			2	April 02 2021 8:00 AM
60c9e2856defa3431c38364d	AAA Testing	FName Lname	CMSC 22	2	June 04 2021 8:00 AM
60c9e4ff99c5eff834654e49	Test Book			2	April 02 2021 8:00 AM
60c9e5ac9112e3f860d46b36	Test Book			2	April 02 2021 8:00 AM

Summary Report

Special Problem and Thesis

ID	Type	Title	Author(s)	Adviser(s)
60c9c10185f17f3f6e2b5b70	Thesis	A Test tile SPT	Rita Isabel	Maria Art Antonette D. Clariño
60c9e5ed6defa3431c38365d	Special Problem	AAATesting Advisers Fields	Rita ISabel	Lailanie R. Danila Maria Art Antonette D. Clariño Eliezer A. Albacea
60c9e1de6defa3431c383645	Thesis	AAATesting Multiple Advisers	Isabel Rita Mama mo	Eliezer A. Albacea Maria Art Antonette D. Clariño
60bf63c083b8b44504f55625	Thesis	An Interactive Tool for Gel Electrophoresis Analysis of DNA	Mongilbert Tolegon	Jaderick P. Pabico
60bf5b5a83b8b44504f555eb	Special Problem	Automated Characterization of Bee Behavior Using Video Analysis	rita isabel	Lailanie R. Danila
60bf5d615bda8b23ccb0d5c4	Special Problem	Automated Print Quality Analysis	Michael Vincent Hernandez	Vladimir Mariano
60bf5cb083b8b44504f555f1	Special Problem	Baybayin Character Classification: An Application of Pattern Recognition Through Line Angle Categorization and Freeman Chain Coding	Czarina Mae Lajara Dexter Allen Galvez	Vladimir Mariano
60bf5d5a83b8b44504f555f6	Special Problem	Bureau of Plant Industry Los Banos Online Sales System	Jemuel Clemente	Reinald Adrian Pugoy
60bf5d7d5bda8b23ccb0d5c9	Special Problem	Character Segmentation in License Plate Images	Erickson Lavilla	Vladimir Mariano
60bf5e7b83b8b44504f555fa	Special Problem	Computerized Grading System of Mangifera indica L. (Pico mango variety) Using Artificial Neural Networks and Image Processing	Krismagne Maximo	Jaderick Pabico
60bf5f2883b8b44504f555ff	Special Problem	Configurable Faculty Service Record (FSR) Management System for the Institute of Chemistry and the Institute of Computer Science	Vernie Velecina Renee June Culaway	Arian Jacildo
60bf5e9c5bda8b23ccb0d5d2	Special Problem	DVRelay Administrator: Graphical User Interface Application for DVRelay Administration	Anthony Carl Alcantara	Arian Jacildo Enrico Merle
60bf5e8c5bda8b23ccb0d5ce	Special Problem	Design and Detection of Document Landmark	Diana Lopera	Vladimir Mariano
60bf602183b8b44504f55604	Special Problem	Development of a Corrosion Rate Modelling, Simulation and Visualization System	Rick Jason Obrero	Marish Madlangbayan Danilo Mercado
60bf611883b8b44504f5560b	Special Problem	Finding the Optimal Size of Audio Chunk to Deliver via Http Live Streaming	Mark Earvin Sarmiento	Arian Jacildo
60bf5ea65bda8b23ccb0d5d7	Special Problem	Food Ordering System Through Bluetooth Wireless Technology	Sandy Init	Margarita Carmen Paterno
60bf5ed65bda8b23ccb0d5ef	Special Problem	Implementation of Various Loop Scheduling Algorithms on Desktop Grids	Ramon Ayco Jr.	Jaderick Pabico
60c981589b0b503618edb128	Thesis	La Vie en Rose	Kim Chaewon	Miyawaki Sakura
60bf5eb45bda8b23ccb0d5dc	Special Problem	License Plate Character Recognition : A Neural Network Approach	Gem Rotol	Vladimir Mariano
60bf61b683b8b44504f55610	Special Problem	Modeling the Growth of Plants Using L-Systems	Farrah Mae Ochoa	Jaime Samaniego

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Special Problem and Thesis

ID	Type	Title	Author(s)	Adviser(s)
60bf5d195bda8b23ccb0d5bc	Special Problem	Modern World v2: Automated Speech Recognition	Peter Pan	
60bf624483b8b44504f55615	Thesis	Multi-Library System with ISBN Search Implemented Online via Google App Engine Java	Rodel Ocampo Jr.	Jaderick Pabico
60bf62c683b8b44504f5561a	Thesis	NUI using Microsoft's Kinect Sensor	Fritz Derick Seeckts	Joseph Anthony Hermocilla
60bf5ec05bda8b23ccb0d5e2	Special Problem	Patterns of Internet-Based Friendship	Chezka Camille Arevalo	Jaderick Pabico
60bf5eca5bda8b23ccb0d5e6	Special Problem	Robust Object Detection Using Image Correlation	Catherine Anonuevo	Vladimir Mariano
60bf5ed05bda8b23ccb0d5ea	Special Problem	SaDS: Speech Activated Directory System on Voice over Internet Protocol	George Esguerra Jr.	Arian Jacildo
60c9e35048217a044cdb8c4a	Special Problem	Test Title	First Last	First Last
60bf634d83b8b44504f5561f	Thesis	The Feasibility of Keyphrase Extraction Algorithm for Classifying Wikipedia Articles using Hadoop Clusters	Luigi Mari Tenerife	Danilo Mercado