

Project	Client Name	Year	Students
1 Arlington Police Department - Crime Management	Arlington Police Department	2011	Blake Robinson, Ron Andrews
2 Criss-Cross Applesauce: Concentra Cross-Centers Staffing Model	Concentra	2011	Devin A. Kyles, Daniel L. Olivares and Beverley A. Ross
3 Forecasting Patient Turnaround Times at Concentra Urgent Care Facilities	Concentra	2011	Juan Barrientos, Sajid Islam and Alisha Manzo
4 Call Center Scheduling: Federal Reserve Bank of Dallas	Federal Reserve Bank of Dallas	2011	Alex Grossjean and Briana Bauer
5 Optimizing Product Transportation at Frito Lay	Frito Lay	2011	Marcelo G. Sada, Fernando G. Sada and Javier Gonzalez
6 Lennox Industries: Attrition Probabilities	Lennox Industries	2011	Diana Batten and Maddie Kamp
7 A Priority Travel System for the North Texas Food Bank	North Texas Food Bank	2011	Preston Holcombe, Jon Barger and Jeff Swafford
8 Terrell Preventable Readmission Project	Parkland Hospital	2011	Natalie Davies and Jeylan Buyukkura
9 Flying High with Southwest Airlines	Southwest Airlines	2011	Broderick Mitchell and Tony Sanders
10 St. Vincent de Paul Thrift Store: Sales and Opportunity Analysis	St. Vincent de Paul	2011	Ali Ruza, Sam Kenney, Lauren Schick and Spencer Kilpatrick
11 A Retail Labor Planning Model	Alix Partners	2010	Victoria Cohen, Erin Gripp, Carolyn Tarico
12 Financial Asset Allocation and Optimizat+C224ion	Capstone Financial Services	2010	Mallory Harrison and Natalie Jaroski
13 Club-Building Inventory-Level Modeling	Frito-Lay	2010	Matt Alfano and Brittany Masi
14 Modeling the Infrastructure Impact of an EMP Event	Lockheed Martin Missiles and Fire Control	2010	Stephen Beckert, Brandon Joslin, and Pierce Meier
15 Improving Customer Service in an Outpatient Blood/EEG Lab	Methodist Dallas Medical Center	2010	Kyle Chester, Kristin Evanto, Emily Gray
16 Improving the Operation of Warehouse Cold-Storage Areas	North Texas Food Bank	2010	Nafees Ahmed, Prajyot Bangera, Pablo De Santiago, Shahzad Rahimian
17 Loan Car Inventory Management Model	Sewell Cadillac	2010	Quinn Myers
18 Forecasting Sales: A Step Towards Better Inventory Management	Sewell Infiniti	2010	Jordan Whitteberry
19 Line-Level Analysis of Airline On-Time Performance	Southwest Airlines	2010	Brandon Cabello, Courtney Guenard, and Stacy Moskowitz
20 Modeling the Effect of Kiosk Layout on Passenger Check-in Efficiency	Southwest Airlines	2010	Kristin Mannino and Bret Oswald
21 More Than Just Great Food: Factors Influencing Customer Traffic in Restaurants	(confidential)	2009	Emily Moravec, Megan Siems, Christine Van Horn
22 Improving Inventory Control	Alix Partners	2009	John Knezevic, Mark Mastrangeli
23 Analyzing Telecom Mergers	Dr. Sbleit / EMIS Undergrad Capstone Project	2009	Juliana LaFerne, Casey O'Brien
24 Federal Reserve Call Center Scheduling Problem	Federal Reserve Bank of Dallas	2009	Morgan Brunz, Brittany McCluskey
25 Microtune: Tuning in On the Market	Microtune	2009	Andrew Bass, Chris Ginder, Shan Zaidi
26 Scheduling Agency Pick-ups at the North Texas Food Bank	North Texas Food Bank	2009	Allison Griffin, Megan Walker, Pragma Lohani
27 Determining optimal plywood and lumber product mix	Case Study	2009	Nour Abusand, Emily Batten, Yan Jin
28 Southwest Airlines: A Look at Logistics	Southwest Airlines	2009	Doustin Aschenbach, Ben Hirvela, Andrew Matza
29 Gulf Freeway Evacuation	Texas Dept of Transportation	2009	Ava Damri, Calvin Smellage, Al Zinkand
30 The Wealth of Nations: A Study of Political Institutions and Economic Growth	Tower Center / Siems	2009	Kathryn Gotcher, Kyle Merino, Greg Moran
31 Bid Analysis and Selection Model	Alix Partners	2008	Matt Hale
32 Soccer League Scheduling Model – Sherif Khalifa	Lake Highlands Soccer Association	2008	Sherif Khalifa
33 Film-Shoot Scheduling Model	Meadows School	2008	Jay Mandayam
34 Orange Farm Management Model	Family Orange Farm	2008	Rafael Alvarez, Syla Gallegos, Juan Carlos Gonzalez, and Sky Noyd
35 Software Purchase Management Model	Raytheon	2008	Ellen Cieszkiewicz, Allen Haley, Heather Schofield
36 Double-Major Student Advising System	SMU	2008	Daniel Liu
37 Game Parking Evacuation Simulation	SMU	2008	Conner Huckaby, Katelyn Pratt, Sarah Rives
38 Budget Request and Allocation System	SMU Student Senate	2008	Kevin Lavelle
39 Film Shoot Scheduling Model Using Constraint Programming	Meadows Film Class	2007	Jay Mandayam
40 Simplifying the SMU Enrollment Planning Process	SMU Advisors	2007	Daniel Liu
41 SMU Evacuation Simulation	SMU Parking	2007	Conner Huckaby, Katelyn Pratt, Sarah Rives
42 EMIS Course Scheduling System	EMIS Department	2006	Chris Noon, Ashton Nixon, Ross Sewell, and Trevor Weichman
43 Traffic Flow: Simulating dynamic vs. static tollroad pricing	Khalid Abdelghani	2006	Nora Shora, Laura Tatsch
44 Optimizing an Inventory Order Simulation	Achieve Healthcare Technologies	2006	Kristin March, Laura Bailey, Rachel Potter, Allison Bass
45 Analysis of Statistical Trends between Design and Comfort at Chili's Restaurants	Chili's	2005	Asif Hussain, Kristyn Starr
46 Application of the AHP in the Environmental Management System	Bureau of Engraving and Printing	2005	Elaine Cochran
47 Frito-Lay and Sam's Club: The Pick N' Pack Aggregate	Frito-Lay	2005	Christian Edison, Ashley Mills, Steven Rumpfer
48 Automatic Data Collection System Implementation and Forecasting Improvements	HL Line	2005	Andrew Chambers, Kim Greene, Julia Marrett
49 Order Management at Heeling Sports Ltd.	Heeling Sports Ltd.	2005	Gustavo Carrere, Marcus Klintmalm
50 Planning, Scheduling and Optimizing at UPS	UPS	2005	Naomi Hernandez, Sachin Kumar
51 Project Mercury: Connecting Tooling and Operators at Sanmina-SCI	Sanmina-SCI	2005	Jason Rodriguez, Rob Surtees
52 Alcon Labs: Project CHIRON	Alcon Labs	2004	Christopher Davis, Benjamin Luong, Cuong Ngo, Diem Nguyen, Shanta Ramdhanny
53 Expediting the Changeover Time at the American Airlines Center	American Airlines	2004	Andrew Conway, Marcos Garza, Tabatha Olaecha, Jennifer Keen, Marcus Wentreck
54 Forecasting Models for Change in the Construction Industry	Austin Commercial	2004	David Walls
55 Optimizing Patient Throughput: Baylor University Medical Center	Baylor University Medical Center	2004	Katy Moffett, Carolyn Trimble, Jessica Trimmer, Ashley VanMeter
56 Dallas Central Appraisal District: Property Valuation Project	Dallas Central Appraisal District	2004	Mark Haddad, Tim Hampton
57 Optimal Group Assignment and Scheduling Model	Case Study	2004	Mark Turner
58 Aircraft Engine Repair Scheduling for Pratt & Whitney	Pratt & Whitney	2004	Michael DeVore
59 Gas Marketing Quest	Quest Resource	2004	John Jarvis, Claudia Johnson, Liana Vetter
60 Client Activity Analysis: Identification of Behavioral Patterns and Revenue Impact	Concentra Health Care	2003	Uche Kalu, Dionna Matlock, Brandi Miller
61 Model for Airline Ticket Counter Staffing	Sabre Holdings	2003	Lauren Duplantis, Hamel Husain, Francisco Villagran
62 Simulation of UPS Denton Sorting Operations	UPS	2003	N/A
63 UPS: Small Short Design	UPS	2003	Daniel Carlisle, Lacey Davis, Adrian Diaz
64 Visit Forecasting Using Economic Indicators (Concentra Health Care)	Concentra Health Care	2003	Jon Brager, Kean Hiri, Kristi Weichmann
65 Simulation of the WAC 2003 Football Schedule	WAC	2003	Matt Ladky, Brian Slater, Andrew Doyle, and John Porter
66 Baylor Asthma Center Time Study Analysis	Baylor Asthma Care	2002	Jonathan Adamson, Ashley Noble, Edward Tarnawa
67 Forecasting for the Future: A Forecasting Model for Brinker International	Brinker International	2002	Latonya Morris, James Orr
68 Capacity Planning and Optimization for Projected Growth	Brinker International	2002	Mark Bacon, Michael Breed
69 Coca-Cola Distribution of North Texas	Coca-Cola	2002	Steven Owen, Nicole Robinson, Nina Trujillo
70 Cost-Benefit Analysis of Research Support Systems	Federal Reserve Bank	2002	Paul Benes, Robert Sine
71 Forecasting Productivity for Kodak's Health Imaging Service & Support Center	Kodak	2002	Heidi Huber, John Rosenbaum, Amy Stokes
72 Skin Ceuticals: A Modified Time Series Decomposition Model	SkinCeuticals	2002	Rob Harrison, RD Trinidad, Niall Needham
73 Evaluating the Effectiveness of Energy-Saving Devices in Low-Traffic Rooms	SMU	2002	Patrick Sims, Brad Pittler
74 Optimizing Profitability of Talisman Structures: Historical Analysis of Job Profitability	Talisman Structures, Inc.	2002	Shameka Brackens, Jessica Cline, Steven Schindler
75 Senior Design Project for Verizon Wireless Communications	Verizon Communications	2002	Mohamed Fahim
76 Pediatric Dental Office Simulation: A Study of Block Scheduling	Dr. Roy Green's Pediatric Dental	2001	Erin Hopper, Abby Sly, Meagan Simmons
77 TestChip Technologies, Inc. Optimization	TestChip Technologies, Inc.	2001	Monica Gaston, Niki Holland, Jana Lindley, Davis Peden, Jeff West
78 L&B REIT Initiative	L&B Realty	2000	Jorge Garcia-Spitz, Joshua Hinkel, David Livengood, Britton O'Toole
79 Security Analysis and Portfolio Management	Case Study	2000	Austin Gonzalez
80 NOKIA Simulation Project	Nokia	2000	Demetrios Boutsikakis, Elena Brown, Michael Duffy, Jay Wassum
81 Organizing K.A.O.S.	Phoenix Entertainment	2000	Saleha Ahmed, Anna Becerra, Lara Dorsey, Nicole Tribaldos
82 Establishing a Database and Recognizing Patterns in Order to Maximize Donations	The Bridge Breast Center	2000	Mark McCaffree
83 Camp Scheduling for Young Life	Young Life	2000	Clay Patterson, Becky Broadfoot, Stefan Zane
84 Benchmark Cleaning	Benchmark Dry Cleaner and Laundry, Inc.	1999	Busby, Lakey, Traille
85 Caledonia Natural Gas Storage Project	Caledonia Field	1999	Darby Grande
86 Dallas Symphony	Dallas Symphony Orchestra	1999	Keely Casady, Marc Sanderson
87 Dallas Zoo	Dallas Zoo	1999	Guidry, Rodriguez
88 Freres Plywood Manufacturing	Freres Lumber Co. Inc.	1999	T. Kyle Freres, Andrew Witt
89 Educational Advancements Through Video Games	Case Study	1999	Lucas A. Guerra
90 Class Scheduler for SMU Math Department	SMU Math Department	1999	Dameon Booker, Antonio de Roux, Jose Esparza, John Faut
91 Baylor Heart Hospital	Baylor University Medical Center	1998	Josh Urquhart, Kelly Nelson, Ikechukwu Irozura, Steven Chapman, Ashley Backwith
92 ADSL Distribution System for Broadcast Towers, Inc.	Broadcast Towers Inc.	1998	Robert Blaine Twilley
93 Compositing Feasibility Study for the Dallas Zoo	Dallas Zoo	1998	Caroline Bork, Jan Cloutier, Andrew Stewart
94 Production Planning Linear Programming Model and Visual Basic Simulation	Elk Corporation	1998	Warwick Woodard, Diego Olivarez, Shane Needham, Britain Auer
95 Resource Scheduling Project – nURAD Technologies Inc.	nURAD Technologies Inc.	1998	Jim Barnard
96 Teaching Assistant Scheduling System	SMU	1998	Drew Hall, Michael Chiang, Emily Krannich, Sean Vanlandingham
97 Capacity Planning for the Baylor University Medical Center 2RSU Pre-operating Facility	Baylor University Medical Center	1997	Jenise Hughes, Enrico Linscheer, Matt Maynard, and Carrie Messer
98 Analysis of Bank Mergers for the Federal Reserve Bank of Dallas	Federal Reserve Bank of Dallas	1997	Carol Clements, Nicholas Pohlman, Scott Seibel
99 Scheduling Activities for Seniors at Juliette Fowler Homes	Juliette Fowler Homes	1997	Sonia Amin
100 Bank Benchmarking for the Federal Reserve: A DEA Approach	Federal Reserve	1997	Jorge Garcia, Miguel Rodriguez, Stephanie Strunc
101 Production Center Analyses & Recommendations For National Aeronautics and Space Admini	NASA	1997	Chris Genda, Loan Ngoyen, Valerie Vlahos, John Williams
102 Improving Emergency Room Effectiveness via Process Simulation	Baylor University Medical Center	1996	Amy Haller, Chris Johnson, Christian Puryear, Adam Saucedo
103 Bradfield Network Advisor	Bradfield Computer Center, SMU	1996	Ed Horne, Dave Lebowitz, David Plunkett, Rodney Townsend
104 Analysis of Lighting and Cleaning Schedules	Federal Reserve Bank	1996	Jeff Brooks, Evan Kastner
105 Fleet Planning and Substitution Model	G.E. American Airlines	1996	Meta Rascov, Elizabeth Powell

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106 TurboChef Incorporated	TurboChef Technologies	1996	Monica Cordero, Amit Manghani, Evette Reed, Kimberli Williams
107 Okanagan Lumber Company	Case Study	1996	Branon Coluccio
108 Scheduling in SMU Intramurals	SMU Intramurals	1996	Jonathan S. Greene
109 Texas Rangers Concession Analysis	Texas Rangers	1996	Matt McDermott
110 Transportation Network for Williams Technologies	Williams Technologies Incorporated	1996	Erik Wikstrom, Jeff Cate
111 A Model for Predicting Outcome and Assessing the Effectiveness of the First Offender Program	Dallas Police Department	1995	Kyle E. Kidd, S. Tyler Nau, Eric B. Lakey
112 MCI Private Network Model Design: Digital DS-3 Cross Connects	MCI Communications Corp.	1995	Mona Abou Sayed, Charlene Edwards, Scott Singleton
113 Support For Investment Advisory Services	Mr. Louis R. McLain III, CFA	1995	Shana Salmen, Lauren McLain, Joey Ranieri
114 Tee Pee Convenience Stores Scheduling System	Waters Perrin / Tee Pee Convenience Stores	1995	Eric Mentz, Greg Meurer
115 IBM CA-Super Project: PERT/CPM Methods of Project Management	Mocrief Radiation Center Parking Garage	1994	Dirk B. Sylvester
116 Project Management of the Mocrief Radiation Center Parking Garage	Mocrief Radiation Center Parking Garage	1994	Jeff Thompson
117 A Linked Linear Regression-DEA Model for Analyzing Mutual Fund Performance	Case Study	1994	Cindy Chao, Greg Higgins, Michael McGee
118 Process Flow Analysis of a Rehabilitation Therapy Scheduling System	Baylor Institute for Rehabilitation	1993	Amy S. Edminston, Christopher C. Raps
119 Process Improvement: Cycle-Time Reduction and Capacity Optimization	Lead Enterprises, Inc.	1993	Thomas Taylor
120 FUNDamentals: A DEA Approach to Measuring the Managerial Quality of Mutual Funds	Case Study	1993	Logan G. Flatt
121 Racial Distribution in Public Schools	New Haven Board of Education	1993	Shawn Rasmussen
122 Designing an Efficient Mail Distribution Plan for the New FRB Building	Federal Reserve Bank	1992	Choi Mercer
123 Toxic Release Risk Assessment Study	Case Study	1992	Todd Yoder, Brian Koldyke, Liza Eilfmann
124 An E.O.Q. Model for Streamlining Raw Material Inventory	Texaco Company	1992	Wallace T. Wheeler
125 Optimized Routing of Hazardous Material Transports Through Dallas' Central Business District	Transportation and Energy Department	1992	Rene Anderson, Joseph Davila, and Michael Rowland
126 A Model to Satisfy Increasing Demand at the Federal Reserve Branch in San Antonio, TX	Federal Reserve Bank	1991	Debbie Kading
127 Design Project	Horticultural Printers	1991	Dustin Summers
128 Restructuring of MAN B&W Diesel A/S, Holeby	MAN B&W	1991	Michael Petersen
129 SMU Football Traffic Simulation	SMU	1991	Allen Pitts, John Edleman
130 Southwest Airlines: "MOD" Program Analysis	Southwest Airlines	1991	Flint Craig
131 Design and Implementation of a Computer Simulation and Animation of Anderson Consulting	Anderson Consulting	1990	Maria Macicek, Michael A. Martmann
132 Design and Implementation of a Multiple-Vehicle Routing Scheme for Meals on Wheels	Meals on Wheels	1990	Mario Peon, Pablo Addison-Smith
133 Low Technology Does Not Have to Mean Low Quality: A Comparative Study of Four Low Tech Case Study	Case Study	1990	Rhonda Hartman, Doug Sheffield
134 Nurse Scheduling: A Mathematical Programming Application at the Veterans Administration	Veterans Administration Hospital	1990	J.H. Shallenburger, Michael J. Christ, Courtney G. Hancock
135 Visiting Nurse Association of Texas: "Meals on Wheels: Computer Programs	Visiting Nurse Association of Texas	1990	Thomas S. Hutchinson
136 A statistical Analysis of Water Main Breaks for the Dallas Water Utilities	Dallas Water Utilities	1989	Jeff Muscarella, Jorge Cueto, Matthew McGrath
137 Feasibility Study of Recycling Program for Goodwill Industries of Dallas Industrial Contracts De	Goodwill Industries	1989	Henry Joseph Dickman, IV
138 A Simulation Study of FM 1709	Case Study	1989	Catherine Dottle
139 United Parcel Service Car Wash	United Parcel Service	1989	Rugger E. Burke
140 Optimization of Load Dispatcher Assignments in an Artificial Intelligence Environment	Arthur Andersen & Co.	1988	Glenn Javens
141 A Study into Computer-Assisted Jury Selection in North Texas	Collin County Commissioner Clerk's Office	1988	Mohamed H. Shaban
142 Intermex Products, Inc.: Capital Investment Plan for a Pineapple Processing Facility	Intermex Products	1988	Courtenay Boatman, Carlos Smith
143 Facility Design and Efficiency Scheduling of a Job Shop Operation	Landell Manufacturing, Inc.	1988	Jim Koch
144 The Optimization of Crew Configurations for the Loadmaster Roof Deck System	Loadmaster Systems Inc.	1988	Jay Stieneker
145 A Cost Analysis for Determining the Optimal Method for an Inventory Expansion	MaryKay Cosmetics	1988	Rex Cramer, Stephen Witherington
146 Automatic Floor Planning of MACRO Blocks in VLSI ASICs	Case Study	1988	Jim Peterman
147 The Chinese Postman Problem Applied to a Newspaper Delivery Route	Case Study	1988	Steve Feather
148 A Routing and Efficiency Study of the SMU Inter-Campus Mail System	SMU	1988	Pierret Mitchell
149 Night-time Shuttle Service for SMU	SMU	1988	William C. Wallace
150 Ownby Stadium Traffic Simulation	SMU	1988	Karl Groesser, Don McClure
151 Analysis of Apheresis Donor Program for the Blood Center at Wadley	Wadley	1988	Amy Moreland, Jeanne Segrest
152 A Dynamic Network Model for Evacuation of the Anatole Hotel Tower	Anatole Hotel Tower	1987	Angela T. Smith
153 The City of Dallas Mobile Intensive Care Units	Dallas Fire Department	1987	Haisam Chehabi, Jeff Brogan
154 E-Z Route	Case Study	1987	Maria De Pasquale
155 Modification and Enhancement of LOCSY and LOGCEN	Case Study	1987	Roger Murry
156 Statistical Quality Control Software: QSCAN Analysis	Case Study	1987	David S. Savage
157 Enrollment Forecasting Model for Plano School District	Plano Independent School District	1987	Robert Barr
158 Forecasting Student Enrollment for the Plano Independent School District	Plano Independent School District	1987	James A. Udinski
159 TDP-CAD Software Manual	SMU	1987	Sara Nelson
160 Land Use Optimization Model of Cityplace	Southland Corporation	1987	John Zappettini, Karen Lynch
161 Analysis of Trucks Heuristics Compared to LP Model in GAMS	STSC	1987	Mike Feather, Martin Ozinga
162 UPS Project	United Parcel Service	1987	Reed Phillips, Becky Green
163 A Layout Study for Wilshire Foam Products, Inc.	Wilshire Foam Products	1987	Gabriel de la Garza
164 An Analysis of Wilshire Foam Products End of the Month Production	Wilshire Foam Products	1987	Danny Seidel
165 Computer Simulation of American Airline Ticket Counter at Dallas-Fort Worth Airport	American Airlines	1986	Alyson George, Cindy Stanish
166 Water and Sewer Rate Design: Kaufman, TX	City of Kaufman	1986	John M. Weston
167 Signal Ranges for the Austin Cellular Telephone System	Communicast Corporation	1986	Greg Raines
168 GAMS/MPX Interface	Case Study	1986	Lawrence E. McPhail
169 Modeling of Oil Production Operations	Case Study	1986	William A. Carter
170 Multi-Criteria Network Optimization	Case Study	1986	Caroline T. Loomis
171 A Study in Student Bus Routing	Plano Independent School District	1986	Tim Smith
172 The Probabilities of Meeting Different Weight Classifications	Roadway Express	1986	Frances Roberts
173 Network Optimization for the Assignment of SEAS Courses	SEAS	1986	Ronny Ortiz, Eva Sanchez
174 Using Pert at SMU on the IBM Mainframe	SMU	1986	Jonna Schreiber
175 Green's Creek Dairy, LTD.: Optimal Feed-Mix Solutions Using Linear Programming Formulation	Southern Dairy Management	1986	Daniel Marzoula, Michael Ganz
176 Back-Grounding Operation	Student's uncle's cattle ranch	1986	Ty K. Roberts
177 Optimization Models for use in a Delivery Truck Environment	Tupperware Home Parties	1986	Robert Walters, Donnet Phillips
178 Sales Forecasting Project: Westinghouse Electric Corporation	Westinghouse Electric Corporation	1986	Sharon Berta, Michele Kozey
179 Maximizing the Prep Area Output: A Network Model	XEL Communications	1986	Todd Miller
180 Mixed Integer Programming model at AT&T	AT&T	1985	Deborah E. Mangum
181 Management Science Applications in a Packaging Company	Birdwell Brothers Packaging Company	1985	Bob Jeffries
182 Water and Sewer Rate Design Using Monte Carlo Simulation Techniques: Plano, TX	City of Plano	1985	Mark T. Kuhlman
183 Quality Control, Forecast and Simulation for Clark Medical Transcription	Clark Medical Transcription	1985	Michael W. Clark
184 OKA: Multi-goal Network Optimization	OKA	1985	Buddy Rhoads
185 Optimizing vs. Heuristic Methods for Vehicle Routing and Scheduling Problems	STSC, Inc.	1985	Christi Hale, Sharon Hatcher
186 Terminal Parking Expansion Problem	American Airlines	1982	Richard W. Hansen
187 A Graphically Aided Heuristic for an M-Truck N-Destination Routing Problem	Federal Reserve Bank	1982	Don Eisenstein
188 Airline Assignment and Routing Problem: A Network Programming Model	Case Study	1982	Margarita D. Garcia
189 Oil Refinery Project - Linear Programming	Case Study	1982	Stanley D. Striffler
190 The Optimal Schedule for the Opening of Buildings in an Office Complex	Case Study	1982	Scot G. Andrus
191 Using IFPS as a System Dynamic Language	Case Study	1982	Kelley S. Bennett
192 Integrating the Public School System in New Haven	Public Schools	1982	Maria Fatima Cupas de Moreno
193 A Traffic Study of the SMU Wide Area Telephone Service (WATS) System	SMU	1982	E. Phillip Latka
194 Three Heuristics for Semiconductor Test Bar Layout	Texas Instruments	1982	Jeffrey M. Bridges
195 A Linear Program For Optimizing Bologna and Wiener Production	Case Study	1981	Alma C. Evans
196 New Jersey's Waste Disposal Problem and the Hackensack Meadowlands	Case Study	1981	Berhard D. Chen
197 Time-Phased Real Estate Development: An Integer Programming Model	Case Study	1981	M. Christopher Bolen
198 Portfolio Planning for Personal Finances Using Linear Programming	Case Study	1980	Thomas R. Sprague