optimized logistics (business-to-customer) planning and scheduling of maintenance visits planning and scheduling of supply visits delivery production planning and scheduling optimized assignment of jobs/orders to machines optimization of production processes heuristics production optimization of stock-keeping optimization of intra-enterprise logistics metaheuristics optimization of supply chains operations research optimization of factory layouts and -logistics linear programming management scheduling of employee work optimal assignment of employees to tasks/customers machine learning optimized locations for new branch offices optimization (based on current or predicted future customers) products/ data mining optimization of product design services optimization of product feature configuration optimization of service offers improved tailoring of products/services to customers sales optimization of pricing and offers mining of customer data for targeted offers