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Have a Role in US Managed Care Drug Formularies? : an Empirical Study of Utilization, Costs, Outcomes, and Elasticity of Demand of a Value-based Formulary What Does Machine Work in Agriculture Cost?

Shows how the Black Tax (which is the financial cost of conscious and unconscious anti-black discrimination), creates massive financial burden on Black American households that dramatically reduces their ability to leave a substantial legacy for future generations. Mr. Rochester lays out an extraordinarily compelling case which documents the enormous financial cost of current and past anti-black discrimination on African American households. The Black Tax, provides the fact pattern, data and evidence to substantiate what African Americans have long experienced and tried to convey to an unbelieving American public. If you are in business to sell consumer goods - or you want to be - you should be on Amazon.com. More than 90 million customers shop at Amazon. As its global business booms, Amazon is inviting all sorts of independent sellers - large and small businesses, individuals, and mom-and-pop shops - to sell their merchandise right on Amazon. Whether you're just starting or already in business, you can boost your sales and profits by showing your wares on Amazon, the world's biggest store. Everything you need to start converting your items into cash is in this book by Steve Weber, one of the most successful and highest-rated sellers in Amazon history: - How to set up shop on Amazon and generate worldwide sales volume with no up-front cost, risk or advertising. - Run your Amazon store from home, a warehouse or a walk-in store-or outsource everything to Amazon's fulfillment center. - Find bargain inventory; target

niche markets for big profits. - Get tax deductions and write-offs for business use of your home. - Use Amazon as a stand-alone business or a lead generator for an existing business. - Pay low sales commissions on Amazon. - Sell your inventions, crafts or intellectual property on Amazon. - Guard against scammers and rip-off artists. - Automate your business with easy-to-use tools.

Known for his ability to find provocative answers to the most puzzling questions, Tom DeMarco explores a wide range of issues in twenty-four masterful essays. The offerings range from the serious to the kooky -- in fact, many of them defy categorization. But they are marked by the author's eye-opening perspectives on topics that demand your professional attention. Drawing together several essays published in such journals as IEEE Software and American Programmer, plus ten all-new papers never seen beyond his circle of colleagues, Tom DeMarco tackles a multitude of tough subjects and wrestles fresh insight out of them. Here is a compact, compelling edition of this acclaimed consultant's views on software engineering. Subjects include management-aided engineering, documentation, desktop video, productivity, software factories, teams, measurement, icons, and more!

Essays Include*

- Why Does Software Cost So Much?
- Mad About Measurement
- Software Productivity: The Covert Agenda
- The Choir and the Team
- Management-Aided Software Engineering (with Sheila Brady of Apple Computer)
- Lean and Mean
- Software Development: State of the Art vs. State of the Practice (with Tim Lister)
- Twenty Years of Software Engineering: Looking Forward, Looking Back
- "If We Did Only One Thing to Improve . . ."

-- plus fifteen more! Maximize Your Profits with Innovative Cost Reduction Techniques! The Cost Half approach does not rely on gradual improvement activities. Rather, it is a

radical, "greedy" approach that focuses on developing three interrelated strengths to ensure stable business results. That Cost Half puts you on the road to increasing market development strength, improving competitive quality, and maintaining competitive cost. The techniques in Cost Half: The Method for Radical Cost Reduction are designed to help meet target costs and create a sustainable cost management system for strong business capability. Highlights Include: Identification of the telltale signs of a company in need of a Cost Half program Practical techniques for changing cost-generating sources and locations Step by step guide for the implementation of Cost Half in your company Cost Half benchmarking activities A case study demonstrating a successful Cost Half project College tuition has risen more rapidly than the overall inflation rate for much of the past century. To explain rising college cost, the authors place higher education industry firmly within the larger economic history of the United States. Excerpt from Does Product Design Really Determine: 80% Of Manufacturing Cost? The belief that design determines 80% of the manufacturing cost of a product has become part of the folklore of product design and development research and practice (we use 80% for convenience although the quoted figure varies from 70% to The belief is intuitive, compelling, and is an irresistible introduction to a paper or talk. The belief, if true, has profound implications for manufacturers. It suggests that product design is a much bigger lever on manufacturing cost than other factors, such as plant location or operations management practices. Consider, however what design determines 80% of manufacturing cost might really mean. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at

www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

Illusion is associated with the will to live that encourages carrying out projects, and also with joy, with hope for something, someone or positive, favorable and optimistic expectations. The illusion implies believing in dreams and feeling capable of raising them and carrying out behaviors to pursue them, being persistent to achieve them, having hope in achieving them against the adversities that may appear along the way and doing it with desire and joy. In the same way, it is closely linked to the emotions, thoughts and attitudes and to the actions of each one. Taking a competitive examination involves a sustained effort of between nine months and three years in which the cost can range from a few euros to several thousand, depending on the applicant's aptitudes, the position he wants to access and the study method he chooses. In this book he incorporated information to help the future official to try to get a permanent or working position in any public administration of the State, local or Institutional. You will find data on study techniques, methods to overcome stress, configuration of the study space, meditation and concentration techniques as well as much more information necessary for the student. Luck! Does Cost of goods sold analysis show the relationships among important Cost of goods sold factors? Meeting the challenge: are missed Cost of

goods sold opportunities costing us money? How do you determine the key elements that affect Cost of goods sold workforce satisfaction? how are these elements determined for different workforce groups and segments? What are your most important goals for the strategic Cost of goods sold objective? Will team members regularly document their Cost of goods sold work? This extraordinary Cost of goods sold self-assessment will make you the entrusted Cost of goods sold domain authority by revealing just what you need to know to be fluent and ready for any Cost of goods sold challenge. How do I reduce the effort in the Cost of goods sold work to be done to get problems solved? How can I ensure that plans of action include every Cost of goods sold task and that every Cost of goods sold outcome is in place? How will I save time investigating strategic and tactical options and ensuring Cost of goods sold costs are low? How can I deliver tailored Cost of goods sold advice instantly with structured go-forward plans? There's no better guide through these mind-expanding questions than acclaimed best-selling author Gerard Blokdyk. Blokdyk ensures all Cost of goods sold essentials are covered, from every angle: the Cost of goods sold self-assessment shows succinctly and clearly that what needs to be clarified to organize the required activities and processes so that Cost of goods sold outcomes are achieved. Contains extensive criteria grounded in past and current successful projects and activities by experienced Cost of goods sold practitioners. Their mastery, combined with the easy elegance of the self-assessment, provides its superior value to you in knowing how to ensure the outcome of any efforts in Cost of goods sold are maximized with professional results. Your purchase includes access details to the Cost of goods sold self-assessment dashboard download which gives you your

dynamically prioritized projects-ready tool and shows you exactly what to do next. Your exclusive instant access details be found in your book. The standard economic model for health insurance posits that in order to account for moral hazard in a population for which there is varying marginal benefit of treatment that is unknown to the insurer, cost-sharing should be proportional to the price elasticity of demand. Yet, many have observed that when faced with cost-sharing, consumers may reduce utilization to suboptimal levels due to underestimation of the marginal benefit of treatment. Hence, optimal health insurance design requires consideration of both insurer and consumer information asymmetries regarding the marginal benefits of treatment. This dissertation investigates whether cost-effectiveness analysis (CEA) may be useful for optimizing health insurance in the face of insurer and consumer information asymmetries. In 2010, Premera Blue Cross, a large non-profit health plan in the Pacific Northwest implemented a value based formulary (VBF) benefit among their own employees and dependents that explicitly uses CEA to inform medication placement within copayment tiers. We exploit this natural experiment to empirically assess the impact of the VBF on medication utilization and other health services utilization and the impact of the VBF on medication costs and non-medication costs from the member, health plan, and overall perspectives. We also estimate price elasticities of demand for pharmaceuticals overall, by therapeutic class, by brand-generic status, and finally by the copayment tiers informed by CEA. In the first paper, we use individual-level data from July 2006 to June 2013 drawn from the employees of Premera and their dependents as well as data from employees and dependents of 5 employer sponsored

plans administrated by Premera and chosen based on similarity to the intervention group in industry classification. After controlling for member demographics and plan characteristics and secular trends using an interrupted time series design with concurrent control, we find that the VBF shifted member medication utilization towards drugs placed in lower copayment tiers. The VBF also was associated with increased member medication costs and decreased health plan medication costs, leading to a net medication savings of \$8 per member per month (PMPM) (95% confidence interval [CI], -\$15, -\$2). Over the 3 year period of the study, the medication cost savings totaled \$1.1 million USD. The findings regarding non-medication costs were comparatively small and not statistically significant. Total costs decreased by \$9 PMPM (95% CI, -\$49, \$30) but was not statistically significant. We did not detect any changes in the probability or the number of emergency department visits, hospitalizations, or office visits. This evaluation suggests that VBF may have reduced overall medication costs without negatively impacting utilization of other health services – a potential for adverse outcomes. In the second paper, we use data from 2009 to June 2011 drawn from the employees of Premera and their dependents to construct a medication level dataset of 28 unique medications. These medications accounted for 79.3% of the prescription medication volume over the period of observation. After controlling for member demographics and using a pre-post design, we find that our elasticity estimates of -0.14 for the probability of filling a medication were similar to overall elasticity estimates of -0.17 from the RAND Health Insurance Experiment. We also find that the estimates by therapeutic class and brand-generic status also were generally

similar to published studies. Finally, we estimate of price elasticity of demand by copayment tiers informed by CEA. We found that elasticity estimates for the probability of fill and days supply of medication respectively were -0.07 and -0.06 for the preventive tier, -0.09 and 0.08 for tier 1, -0.26 and -0.26 for tier 2, -0.27 and -0.32 for tier 3, and -0.45 and -0.55 for tier 4. Thus, we observed a general trend of increasing elasticity with increasing copayment tiers. These results suggest that a cost sharing strategy based on elasticity estimates may be similar to a cost sharing strategy informed by CEA. Furthermore, since in the first paper we observed that the VBF was associated with decreased medication costs without negatively impacting health services utilization, we suggest that the use of CEA to inform medication copayment tiers may have a role in optimizing insurance benefit design. Contemporaneous with the implementation of the VBF on July 2010, the US health insurance market has experienced many changes. The passage of the Patient Protection and Affordable Care Act (PPACA) in March 2010 and the progressive implementation of many provisions in that law have fundamentally altered the insurance and provider markets. One provision in PPACA explicitly supports the development of value-based insurance design. This provision has led to the promulgation of federal regulations that have focused on eliminating cost-sharing for certain preventive services. The PPACA also has mandated coverage of preventive services recommended by Advisory Committee on Immunization Practices and the US Preventive Services Task Force. Due to the direct influence these national advisory bodies now have on the coverage of preventive services, others have advocated use of CEA by these bodies to inform the relative costs and benefits

their decisions. Our research suggests that the application of CEA to explicitly inform cost-sharing may allow the expansion of value-based principles beyond waivers of cost-sharing for specific “high value” services. Another important provision of PPACA is the formation of Accountable Care Organizations (ACOs) by health care providers that are accountable for the quality, cost, and overall care of Medicare beneficiaries. Under this provision, the ACOs enter into payment contracts that share both financial risk and savings for the care of beneficiaries. This shift in financial risk may cause ACOs to become more aware of the cost of health care. Further, since providers can greatly influence medications utilization behavior, ACOs may become an important lever for the introduction of value-based principles in integrated delivery system models. Finally, PPACA and the Health Information Technology for Economic and Clinical Health Act of 2009 have financially incentivized the use of electronic health records (EHR). It is possible that future iterations of VBFs could utilize patient-level information from EHRs to more accurately triangulate levels of cost-sharing with better estimates of treatment benefit. Further, the adoption of electronic health records may allow for future evaluations of VBFs that are able to assess true health outcomes. In sum, changes in the health insurance market present many opportunities and challenges for the adoption and evaluation of value-based principles in health insurance design. Policymakers and researchers should carefully assess such dynamics when considering the role of value-based insurance in health insurance markets in the future. Footnote: A joint regulation issued by the Department of Health and Human Services, the Internal Revenue Service and the Department of Labor, regarding the elimination

copayments for certain preventive services states "The Departments recognize the important role that value-based insurance design can play in promoting the use of appropriate preventive services." In this keynote speech, I ask the question: Does the cost of capital differ for firms located in different countries? I argue that there are two ways to look at the cost of capital. First, there is the neo-classical perspective, which assumes that there are no agency problems. In integrated markets, the neo-classical cost of capital is the same in every country. Second, there is the agency perspective. Agency costs increase the cost of capital understood as the expected rate of return necessary for an investment to leave the value of the firm unaffected. Adjusting the cost of capital for agency costs, I argue that it differs across countries because of differences in corporate governance. I then provide a comparison of the agency-cost adjusted cost of capital between Japan and the U.S. A practical approach to business transformation Fit for Growth* is a unique approach to business transformation that explicitly connects growth strategy with cost management and organization restructuring. Drawing on 70-plus years of strategy consulting experience and in-depth research, the experts at PwC's Strategy& lay out a winning framework that helps CEOs and senior executives transform their organizations for sustainable profitable growth. This approach gives structure to strategy while promoting lasting change. Examples from Strategy&'s hundreds of clients illustrate successful transformation on the ground, and illuminate how senior and middle managers are able to take ownership and even thrive during difficult periods of transition. Throughout the Fit for Growth process, the focus is on maintaining consistent high-value performance while enabling

fundamental change. Strategy& has helped major clients around the globe achieve significant and sustained results with its research-backed approach to restructuring and cost reduction. This book provides practical guidance for leveraging that expertise to make the choices that allow companies to: Achieve growth while reducing costs Manage transformation and transition productively Create lasting competitive advantage Deliver reliable, high-value performance Sustainable success is founded on efficiency and high performance. Companies are always looking to do more with less, but their efforts often work against them in the long run. Total business transformation requires total buy-in, and it entails a series of decisions that must not be made lightly. The Fit for Growth approach provides a clear strategy and practical framework for growth-oriented change, with expert guidance on getting it right. *Fit for Growth is a registered service mark of PwC Strategy& Inc. in the United States This publication is the Report for the "DoD Infrastructure: Why It Is & What Does It Cost?" Mini-Symposium. Ready to write your book? So why haven't you done it yet? If you're like most nonfiction authors, fears are holding you back. Sound familiar? Is my idea good enough? How do I structure a book? What exactly are the steps to write it? How do I stay motivated? What if I actually finish it, and it's bad? Worst of all: what if I publish it, and no one cares? How do I know if I'm even doing the right things? The truth is, writing a book can be scary and overwhelming—but it doesn't have to be. There's a way to know you're on the right path and taking the right steps. How? By using a method that's been validated with thousands of other Authors just like you. In fact, it's the same exact process used to produce dozens of big bestsellers—including David

Goggins's *Can't Hurt Me*, Tiffany Haddish's *The Last Black Unicorn*, and Joey Coleman's *Never Lose a Customer Again*. The Scribe Method is the tested and proven process that will help you navigate the entire book-writing process from start to finish—the right way. Written by 4x New York Times Bestselling Author Tucker Max and publishing expert Zach Obront, you'll learn the step-by-step method that has helped over 1,500 authors write and publish their books. Now a Wall Street Journal Bestseller itself, *The Scribe Method* is specifically designed for business leaders, personal development gurus, entrepreneurs, and any expert in their field who has accumulated years of hard-won knowledge and wants to put it out into the world. Forget the rest of the books written by pretenders. This is the ultimate resource for anyone who wants to professionally write a great nonfiction book. **NEW YORK TIMES BESTSELLER • LONGLISTED FOR THE NATIONAL BOOK AWARD •** One of today's most insightful and influential thinkers offers a powerful exploration of inequality and the lesson that generations of Americans have failed to learn: Racism has a cost for everyone—not just for people of color. **WINNER OF THE PORCHLIGHT BUSINESS BOOK AWARD • ONE OF THE BEST BOOKS OF THE YEAR:** *Time*, *The Washington Post*, *St. Louis Post-Dispatch*, *Ms. magazine*, *BookRiot*, *Library Journal* "This is the book I've been waiting for."—Ibram X. Kendi, #1 New York Times bestselling author of *How to Be an Antiracist* Look for the author's new podcast, *The Sum of Us*, based on this book! Heather McGhee's specialty is the American economy—and the mystery of why it so often fails the American public. From the financial crisis of 2008 to rising student debt and collapsing public infrastructure, she found a root problem:

racism in our politics and policymaking. But not just in the most obvious indignities for people of color. Racism has costs for white people, too. It is the common denominator of our most vexing public problems, the core dysfunction of our democracy and constitutive of the spiritual and moral crises that grip us all. But how did this happen? And is there a way out? McGhee embarks on a deeply personal journey across the country from Maine to Mississippi to California, tallying what we lose when we buy into the zero-sum paradigm—the idea that progress for some of us must come at the expense of others. Along the way, she meets white people who confide in her about losing their homes, their dreams, and their shot at better jobs to the toxic mix of American racism and greed. This is the story of how public goods in this country—from parks and pools to functioning schools—have become private luxuries; of how unions collapsed, wages stagnated, and inequality increased; and of how this country, unique among the world's advanced economies, has thwarted universal healthcare. But in unlikely places of worship and work McGhee finds proof of what she calls the Solidarity Dividend: the benefits we gain when people come together across race to accomplish what we simply can't do on our own. *The Sum of Us* is not only a brilliant analysis of how we arrived here but also a heartfelt message, delivered with startling empathy, from a black woman to a multiracial America. It leaves us with a new vision for a future in which we finally realize that life can be more than a zero-sum game. **LONGLISTED FOR THE ANDREW CARNEGIE MEDAL** How the simulation and visualization technologies so pervasive in science, engineering, and design have changed our way of seeing the world. Over the past twenty years the technologies of simulation and visualization have changed

ways of looking at the world. In *Simulation and Its Discontents*, Sherry Turkle examines the now dominant medium of our working lives and finds that simulation has become its own sensibility. We hear it in Turkle's description of architecture students who no longer design with a pencil, of science and engineering students who admit that computer models seem more "real" than experiments in physical laboratories. Echoing architect Louis Kahn's famous question, "What does a brick want?", Turkle asks, "What does simulation want?" Simulations want, even demand, immersion, and the benefits are clear. Architects create buildings unimaginable before virtual design; scientists determine the structure of molecules by manipulating them in virtual space; physicians practice anatomy on digitized humans. But immersed in simulation, we are vulnerable. There are losses as well as gains. Older scientists describe a younger generation as "drunk with code." Young scientists, engineers, and designers, full citizens of the virtual, scramble to capture their mentors' tacit knowledge of buildings and bodies. From both sides of a generational divide, there is anxiety that in simulation, something important is slipping away. Turkle's examination of simulation over the past twenty years is followed by four in-depth investigations of contemporary simulation culture: space exploration, oceanography, architecture, and biology.

Poetry. We are all 20-something women in Laura A. Warman's singularly inventive debut collection of poetry. "Green growth" is an emerging paradigm that integrates several policy aspirations, including the durability of economic activity, reduced environmental impacts, and sustained growth in high-quality employment in such a way as to foster coherent, cross-sector policy design. Focusing on "green growth" highlights the need

for governments to assess policies on their long-term economic, environmental and social impacts, recognizing that there can be synergies but also tradeoffs among the broad policy aims. As you will hope to show in this paper, an examination of "green growth" policies in the transport sector provides an interesting case in point. Reducing emissions comes at a cost to consumers and taxpayers and if fuel tax revenues decline strongly it may be necessary to review the way the transport sector is taxed and how it contributes to aggregate tax revenue. Does the Cost Reduction task fit the client's priorities? Consider your own Cost Reductions project, what types of organizational problems do you think might be causing or affecting your problem, based on the work done so far? How important is Cost Reductions to the organization's mission? What management system can you use to leverage the Cost Reductions experience, ideas, and concerns of the people closest to the work to be done? How do you cross-sell and up-sell your Cost Reductions success? Defining, designing, creating, and implementing a process to solve a challenge or meet an objective is the most valuable role... In EVERY group, company, organization and department. Unless you are talking about a one-time, single-use project, there should be a process. Whether that process is managed and implemented by humans, AI, or a combination of the two, it needs to be designed by someone with a complex enough perspective to ask the right questions. Someone capable of asking the right questions and step back and say, 'What are we really trying to accomplish here? And is there a different way to look at it?' This Self-Assessment empowers people to do just that - whether their title is entrepreneur, manager, consultant, (Vice-)President, CxO etc... - they are the people who rule the future. They are the person who asks the

right questions to make Cost Reductions investments work better. This Cost Reductions All-Inclusive Self-Assessment enables You to be that person. All the tools you need to an in-depth Cost Reductions Self-Assessment. Featuring 672 new and updated case-based questions, organized into seven core areas of process design, this Self-Assessment will help you identify areas in which Cost Reductions improvements can be made. In using the questions you will be better able to: - diagnose Cost Reductions projects, initiatives, organizations, businesses and processes using accepted diagnostic standards and practices - implement evidence-based best practice strategies aligned with overall goals - integrate recent advances in Cost Reductions and process design strategies into practice according to best practice guidelines Using a Self-Assessment tool known as the Cost Reductions Scorecard, you will develop a clear picture of which Cost Reductions areas need attention. Your purchase includes access details to the Cost Reductions self-assessment dashboard download which gives you your dynamically prioritized projects ready tool and shows your organization exactly what to do next. You will receive the following contents with New and Updated specific criteria: - The latest quick edition of the book in PDF - The latest complete edition of the book in PDF, which criteria correspond to the criteria in... - The Self-Assessment Excel Dashboard, and... - Example pre-filled Self-Assessment Excel Dashboard to get familiar with results generation ...plus an extra special, resource that helps you with project managing.

INCLUDES LIFETIME SELF ASSESSMENT UPDATES Every self assessment comes with Lifetime Updates and Lifetime Free Updated Books. Lifetime Updates is an industry-first feature which allows you to receive verified self assessment updates,

ensuring you always have the most accurate information at your fingertips. This entertaining book seeks to unravel an array of pricing puzzles from the one captured in the book's title to why so many prices end with "9" (as in \$2.99 or \$179). Along the way, the author explains how the 9/11 terrorists have, through the effects of their heinous acts on the relative prices of various modes of travel, killed more Americans since 9/11 than they killed that fateful day. He also explains how well-meaning efforts to spur the use of alternative, supposedly environmentally friendly fuels have starved millions of people around the world and given rise to the deforestation of rainforests in Malaysia and Indonesia. In fact, you don't even need to like accounting. However, most aspiring business leaders, managers, and owners must have a basic foundation in accounting principles to make good decisions. Instead of teaching accounting concepts with numbers, math, or debits and credits, "How Much Does It Cost To Make a Donut?" delivers accounting knowledge in a series of entrepreneurial stories. Using a start-up, donut shop as a case study, this book incorporates general accounting concepts and reinforces them with a myriad of real-world examples. These exercises deal with the issues, personalities, and questions decision makers encounter every day, and connect them to the accounting concepts that make a difference. Follow a donut shop owner and her partner as they use basic accounting foundations to build a donut company. From concept through five years of operation, find out how an aspiring business owner learned how to make decisions using accounting without actually doing any accounting. Cost is considered a crucial factor in much decision making in private and public organisations. Therefore, the ability to calculate total estimated costs for different alternatives is

important. However, such total cost analysis is a challenging task. Providing students with the knowledge and skills needed for total cost analysis is therefore relevant in several disciplines within higher education. Within logistics management, total cost analysis is for decades by several scholars regarded as a 'cornerstone', a fundamental part of the discipline. However, except for describing the basic steps and presumptions, the literature does not give much support concerning how to conduct such analyses, or which the difficulties associated with total cost analysis are. This blank space in literature is not limited to the logistics discipline, it stretches throughout many disciplines. Neither does literature cover how to teach to support student learning of total cost analysis. Hence, to address the lack of research, the purpose of this thesis was formulated as follows: to contribute to the understanding of conducting, learning, and teaching total cost analysis. Three research questions were shaped to address each part of the purpose: conducting, learning, and teaching. RQ1 What challenges are connected to the process of conducting total cost analysis? RQ2 What thresholds are there for learning how to conduct total cost analysis? RQ3 How can total cost learning be supported by suitable educational methods? The research questions are connected to each other in the sense that the challenges of conducting total cost analysis (RQ1) indicate within which areas total cost learning is difficult, and thereby where thresholds are to be investigated (RQ2). Further knowledge about the learning thresholds is needed to discuss suitable educational activities (RQ3). The research was conducted by a combination of literature reviews and multiple case studies at four Higher Education Institutions, where both teachers and students were approached. The findings for RQ1

were developed in an abductive procedure walking back and forth between literature and cases. A twelve-step process for cost analysis was defined, and specific challenges associated with each of these steps. Regarding learning thresholds (RQ2), perceived difficulties with learning total cost analysis were identified in the case studies. These difficulties were then analysed against threshold characteristics available in literature. This resulted in the identification of four total cost learning thresholds. Literature on constructivist-based teaching was used to suggest teaching methods to support learning (RQ3). These types of activities proved to match the ones most appreciated by teachers and students in the studied cases. The twelve-step process provides a more structured and holistic view of total cost analysis than previously available in the logistics literature. The description of challenges with conducting total cost analysis is novel, not only within logistics, but also generally, why this is a major contribution from this research. Aspects regarding teaching and learning connected to logistics, and to total cost analysis, are very sparsely addressed in literature, which makes the findings concerning learning thresholds and teaching methods valuable. The findings are believed to be useful for different stakeholders. First and foremost, teachers can use the findings for designing programs, courses, and course modules which cover the important aspects of total cost analysis with the help of educational activities supporting the students' learning. Second, for organisations where total cost analyses are conducted, the suggested process with its steps and associated challenges can be used to achieve better total cost analyses, and in turn more substantiated decisions. In the longer perspective, better education on total cost analysis at Higher Education

Institutions will further strengthen the total cost competence organisations, thereby improving the total cost-related decision making. Total cost analysis is not unique for the logistics discipline. Although focus in the study has been on Higher Education Institutions providing logistics courses, the findings are to a high extent believed to be relevant also for other disciplines dealing with total cost analysis. The emergence of severe acute respiratory syndrome (SARS) in late 2002 and 2003 challenged the global public health community to confront a novel epidemic that spread rapidly from its origins in southern China until it had reached more than 25 other countries within a matter of months. In addition to the number of patients infected with the SARS virus, the disease had profound economic and political repercussions in many of the affected regions. Recent reports of isolated new SARS cases and a fear that the disease could reemerge and spread have put public health officials on high alert for any indications of possible new outbreaks. This report examines the response to SARS by public health systems in individual countries, the biology of the SARS coronavirus and related coronaviruses in animals, the economic and political fallout of the SARS epidemic, quarantine law and other public health measures that apply to combating infectious diseases, the role of international organizations and scientific cooperation in halting the spread of SARS. The report provides an illuminating survey of findings from the epidemic, along with an assessment of what might be needed in order to contain any future outbreaks of SARS or other emerging infections. This book, which was first published in 1972, is not a collection of studies in cost-benefit analysis, of which there had been already several in use employing techniques of varying degrees of

sophistication. Nor is it a manual of instruction with particular orientation for less developed countries, such as those produced under the auspices of the U.N. and the O.E.C.D. What this volume does attempt is to introduce the student of economics to the logic and the concepts used in cost-benefit analysis. - Foreword - Editorial - Education's promise to all - Introduction. The Indicators and their Framework - Reader's guide - Executive summary - Equity in the Education Sustainable Development Goal - Indicator A1 To what level have adults studied? - Indicator A2 Transition from education to work: Where are today's youth? - Indicator A3 How does educational attainment affect participation in the labour market? - Indicator A4 What are the earnings advantages from education? - Indicator A5 What are the financial incentives to invest in education? - Indicator A6 How are social outcomes related to education? - Indicator A7 To What extent do adults participate equally in education and learning? - Indicator B1 Who participates in education? - Indicator B2 How do early childhood education systems differ around the world? - Indicator B3 Who is expected to graduate from upper secondary education? - Indicator B4 Who is expected to enter tertiary education? - Indicator B5 Who is expected to graduate from tertiary education? - Indicator B6 What is the profile of internationally mobile students? - Indicator B7 How equitable are entry and graduation in tertiary education? - Indicator C1 How much is spent per student on educational institutions? - Indicator C2 What proportion of national wealth is spent on educational institutions? - Indicator C3 How much public and private investment on educational institutions is there? - Indicator C4 What is the total public spending on education? - Indicator C5 How much do tertiary

students pay and what public support do they receive? - Indicator C6 On what resources and services is education funding spent? - Indicator C7 Which factors influence teachers salary cost? - Indicator D1 How much time do students spend in the classroom? - Indicator D2 What is the student-teacher ratio and how big are classes? - Indicator D3 How much are teachers and school heads paid? - Indicator D4 How much time do teachers spend teaching? - Indicator D5 Who are the teachers? Indicator D6 Who makes key decisions in education systems? - Characteristics of Education Systems - Reference Statistics - Sources, Methods and Technical Notes - Australia - Austria - Belgium - Canada - Chile - Czech Republic - Denmark - Estonia - Finland - France - Germany - Greece - Hungary - Iceland - Ireland - Israel - Italy - Japan - Korea - Latvia - Luxembourg - Mexico - Netherlands - New Zealand - Norway - Poland - Portugal - Slovak Republic - Slovenia - Spain - Sweden - Switzerland - Turkey - United Kingdom - United States - Argentina - Brazil - China - Colombia - Costa Rica - India - Indonesia - Lithuania - Russian Federation - Saudi Arabia - South Africa - Ibero-American countries

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