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Autore	Pacheco Coello Carlos E.
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Pubbl/distr/stampa	Ciudad de Mexico : , : Instituto Mexicano de Contadores Publicos, , 2020
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Descrizione fisica	1 recurso en linea (366 paginas) : ilustraciones
Collana	Serie Finanzas
Disciplina	658.154
Soggetti	Budget in business Business planning Costs, Industrial Business enterprises - Finance Presupuesto (Empresas privadas) Planificacion empresarial Control de costos Contraloria de empresas Empresas - Finanzas Libros electronicos.
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Incluye contenido descargable".
Nota di contenuto	Capitulo 1. Conceptos generales Capitulo 2. Proceso de elaboracion del presupuesto Capitulo 3. Planeacion estrategica Capitulo 4. Presupuesto de ventas y su control Capitulo 5. Presupuesto de produccion, ¿que les falta a los enfoques de la calidad total para ser competitivos? Capitulo 6. Presupuesto de compras Capitulo 7. Presupuesto de mano de obra Capitulo 8. Planificacion y control de gastos Capitulo 9. Presupuesto flexible Capitulo 10. Planeacion de los gastos de distribucion y de venta Capitulo 11. Planeacion de los gastos de administracion Capitulo 12. Planeacion y control de desembolsos de capital Capitulo 13. Planeacion y control de los flujos de efectivo Capitulo 14. Terminacion y aplicacion del presupuesto Capitulo 15. Control presupuestal Caso practico Solucion de las autoevaluaciones.
Sommario/riassunto	Esta nueva edicion de Presupuestos un enfoque gerencial se enriquece

en dos de sus capitulos, que hacen referencia a lo que les hace falta a los enfoques de la calidad total para ser competitivos, y a la planeacion y control presupuestal, en un caso real, aspectos, sin duda, relevantes que ayudaran al lector a comprender mejor el tema.

2.	Record Nr.	UNINA9910830432203321
	Autore	Xie Heping
	Titolo	Innovative approaches towards ecological coal mining and utilization / / Heping Xie, Chengwei Lv, Jiuping Xu
	Pubbl/distr/stampa	Weinheim, Germany : , : Wiley-VCH, , [2022] ©2022
	ISBN	3-527-82512-6 3-527-82511-8 3-527-82510-X
	Descrizione fisica	1 online resource (381 pages)
	Disciplina	363.738746
	Soggetti	Clean coal technologies Coal - Environmental aspects Coal mines and mining - Environmental aspects
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Cover -- Title Page -- Copyright -- Contents -- Preface -- Acknowledgments -- Chapter 1 Technical Developing Pathway of Ecological Coal Mining -- 1.1 Background Introduction -- 1.2 Coal Mining Technology Development -- 1.2.1 Literature Analyses -- 1.2.1.1 Data Analysis System -- 1.2.1.2 Knowledge Diagram -- 1.2.2 Three Periods of Coal Mining Technology -- 1.2.2.1 Competition Phase -- 1.2.2.2 Diffusion Phase -- 1.2.2.3 Shift Phase -- 1.3 Discussion -- References -- Chapter 2 Developing Trending Toward Ecological Coal Utilization -- 2.1 Background Introduction -- 2.2 Coal Utilization Evolution -- 2.2.1 Initial Technological Competition -- 2.2.2 Fierce Innovative Diffusion -- 2.3 Coal Utilization Development Trends -- 2.3.1 Disruptive Integrated Shift -- 2.3.2 NoCoalonGround Integrated

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3.5.1 Propositions and Analysis -- 3.5.2 Management Recommendations -- References -- Chapter 4 Seasonal Changes Oriented Dynamic Strategy Toward Coal-Water Conflict Resolutions -- 4.1 Background Expression -- 4.2 Methodology -- 4.2.1 Key Problem Statement -- 4.2.2 Modeling -- 4.2.2.1 Assumption -- 4.2.2.2 Notations -- 4.2.2.3 Logical Representation for the Collieries -- 4.2.2.4 Logical Representation for the Authority -- 4.2.2.5 Global Optimization Model for the EPMQC -- 4.2.3 Model Transformation -- 4.3 Case Study -- 4.3.1 Presentation of the Case Region -- 4.3.2 Data Collection -- 4.3.3 Results Under Different Situations -- 4.4 Discussion -- 4.4.1 Propositions and Analysis -- 4.4.2 Policy Recommendations -- References -- Chapter 5 GISOriented Equilibrium Strategy Toward Coal Gangue Contamination Mitigating -- 5.1 Review of Background -- 5.2 Key Problem Statement -- 5.3 Coal Gangue Facility Siting Method -- 5.3.1 Identifying Candidate Sites Using GIS Technique -- 5.3.2 Selecting the Optimal Site Using the Modeling Technique -- 5.3.2.1 Assumptions -- 5.3.2.2 Notations -- 5.3.2.3 Model Formulation -- 5.3.3 Model Transformation -- 5.4 Case Study -- 5.4.1 Case Region Presentation -- 5.4.2 GIS Technique -- 5.4.3 Modeling Technique -- 5.4.4 Data Collection -- 5.4.5 Computational Results and Analysis -- 5.4.5.1 Scenario 1: &amp -- equals -- 1.0 -- 5.4.5.2 Scenario 2: &amp -- equals -- 0.9 -- 5.4.5.3 Scenario 3: &amp -- equals -- 0.8 -- 5.4.5.4 Scenario 4: &amp -- equals -- 0.7 -- 5.4.5.5 Scenario 5: &amp -- equals -- 0.6 -- 5.5 Discussion -- 5.5.1 Propositions -- 5.5.2 Management Recommendations -- References -- Chapter 6 Dynamic Investment Strategy Toward Emissions Reduction and Energy Conservation of Coal Mining -- 6.1 Background Review -- 6.1.1 Multi system Consideration of Emission and Energy.

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12.2.2 TradeOff Between the Economy and the Environment.

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