

FACULTAD DE INGENIERÍA
COORDINACIÓN DEL SISTEMA DE BIBLIOTECAS

ADQUISICIONES IMPRESAS 2020 Total títulos = 983 Total ejemplares = 1194

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Kepner, Jeremy V.,		QA76.9B45K46	1	CIENCIAS BASICAS
Domínguez-Adame, Fr	Mecánica y ondas :100 problemas resueltos	QA809D65	1	CIENCIAS BASICAS
Caarls, Jurjen	Practical augmented reality	QA76.9A94P73	1	CIENCIAS BASICAS
	Quantum strangeness :wrestling with Bell's Theorem and the ultimate			
Greenstein, George,		QC174.12G7344	1	CIENCIAS BASICAS
Kruhl, Jörn H.,	Drawing geological structures	QE33.2C5K7813	2	CIENCIAS BASICAS
Morel, Jorge Omar	Espacios vectoriales		2	CIENCIAS BASICAS
Arenas, Fernando C.	Fisica universitaria		1	CIENCIAS BASICAS
Palm, William J.	MATLAB for engineering applications /William J. Palm III	QA297P356	1	CIENCIAS BASICAS

Joyanes Aguilar, Luis,	Programación en C :C++, Java y UML	QA76.73C15J6964 2014	1	CIENCIAS BASICAS
Merriman, Mansfield,	Elements of the method of least squares	QA275M469 1877a	2	CIENCIAS BASICAS
Balakrishnan, V. K.,	Introductory discrete mathematics	QA39.2B356 1996	3	CIENCIAS BASICAS
Rowen, Louis	Algebra		1	CIENCIAS BASICAS
3G-Lerning	Data centre management	QA76.9D3D312 2020	1	CIENCIAS BASICAS
3G-Lerning	Data structures and algorithm	QA76.9D35D352 2020	1	CIENCIAS BASICAS
3G-Lerning	Database systems	QA76.9D3D3663 2020	1	CIENCIAS BASICAS
3G-Lerning	Knowledge based systems	QA76.76E95K5625 2020	1	CIENCIAS BASICAS
3G-Lerning	Multimedia systems and peripheral devices	QA76.575M85735	1	CIENCIAS BASICAS
3G-Lerning	Object oriented programming	QA76.64O254 2020	1	CIENCIAS BASICAS
3G-Lerning	Operating systems	QA76.77O64	1	CIENCIAS BASICAS
3G-Lerning	Programming logic and design	QA76.63P7553	1	CIENCIAS BASICAS
3G-Lerning	Software design	QA76.76D47S6145	1	CIENCIAS BASICAS
3G-Lerning	Systems analysis and design	QA402S964 2020	1	CIENCIAS BASICAS
3G-Lerning	Systems programming	QA76.66S96	1	CIENCIAS BASICAS
3G-Lerning	A practical approach to data structure and algorithm with programming	QA76.73C15K85	1	CIENCIAS BASICAS
Pehcevski, Jovan,	Blockchain technologies and crypto-currencies	QA76.9B56B56	1	CIENCIAS BASICAS
Gacovski, Zoran,	Human-computer interaction	QA76.9H85H842	1	CIENCIAS BASICAS
Prudhomme, Gerard,	Systems, software and services process improvement	QA76.76D47P785	1	CIENCIAS BASICAS
Andersen, R. P.,	Augmented reality and virtual reality	QA76.9V5A84	1	CIENCIAS BASICAS
Lupeikiene, Audrone,	Databases and Information Systems X :selected papers from the Thirteenth	QA76.9D32I55 2018	1	CIENCIAS BASICAS
Tallón-Ballesteros, Anti	Fuzzy systems and data mining V :proceedings of FSDM 2019 Intelligent environment 2019 :workshop proceedings of the 15th International	QA248I564 2019	1	CIENCIAS BASICAS
Ouhbi, Sofia,	Word embeddings :reliability & semantic change	QA76.9A48I58 2019	1	CIENCIAS BASICAS
Hellrich, Johannes,	Continuous software engineering	QA76.9N38H455	1	CIENCIAS BASICAS
3G-Lerning	Electromagnetic field theory : an integrated approach /	QA76.758C657	1	CIENCIAS BASICAS
Sviridenkova, M. B.,	Fundamentals of quantum mechanics	QC665.E4E53	1	CIENCIAS BASICAS
Stein, C. Y.,	Principles of radiative heat transfer	QC174.12F858	1	CIENCIAS BASICAS
Gandolfi, K. L.,	Basic thermodynamics	QC320P75	1	CIENCIAS BASICAS
3G-Lerning	Mthematical ethods in engineerint and applied	QC311B36	1	CIENCIAS BASICAS
Dutta, Hemen			1	CIENCIAS BASICAS

Uddin, Mohammad Mo	Computational methods for approximation of large-scale dynamical system	QA614.8U33	1	CIENCIAS BASICAS
Chakraverty, Snehashis	Advanced numerical and semi-analytical methods for differential eq	QA372C424	1	CIENCIAS BASICAS
Farlow, Stanley J.,	Advanced mathematics :a transitional reference	QA39.3F37	1	CIENCIAS BASICAS
Diday, Edwing,	Advances in data science :symbolic, complex, and network data	QA76.9Q36A38	1	CIENCIAS BASICAS
Gimondi, Erminio,	Atmosphere	QC861.2A75	1	CIENCIAS BASICAS
Rouse, William B.,	Computing possible futures :model-based explorations of "what if?"	QA76.9C65R68	1	CIENCIAS BASICAS
Braumann, Carlos A.,	Introduction to stochastic differential equations with applications to	QA274.23B73	1	CIENCIAS BASICAS
Cochard, Gérard-Miche	Introduction to stochastic processes and simulation	QA274C62	1	CIENCIAS BASICAS
Anisimov, Victor	Introduction to the fast multipole method :topics in computational biophysics, theory,	QC20A56	1	CIENCIAS BASICAS
Pinder, George Francis	Numerical methods for solving partial differential equations :	QA377P545	1	CIENCIAS BASICAS
Primiero, Giuseppe,	On the foundations of computing	QA76.17P75	1	CIENCIAS BASICAS
Headley, Allan D.,	Organic chemistry :concepts and application	QD251.3H43	1	CIENCIAS BASICAS
Vogel, Pierre,	Organic chemistry :theory, reactivity and mechanisms in modern synthesis	QD251.3V64	1	CIENCIAS BASICAS
Dworsky, Lawrence N.,	Probably not :future prediction using probability and statistical inference	QA279.2D86 2020	1	CIENCIAS BASICAS
Da, Daicong,	Topology optimization design of heterogeneous materials and structures	QA611D33	1	CIENCIAS BASICAS
Panek, Crystal,	Windows operating system fundamentals	QA76.774M435P35	1	CIENCIAS BASICAS
Jiao, Li-cheng,	Brain and nature-inspired learning, computation and recognition	QA76.9.N37J53	1	CIENCIAS BASICAS
Hassaballah, Mahmouc	Digital media steganography :principles, algorithms, and advances	QA76.9A25D5395	1	CIENCIAS BASICAS
Ebglert berthold-georg	Lectures on statistical mechanics	QC174.8E57	1	CIENCIAS BASICAS
Hashiguchi, Koichi,	Nonlinear continuum mechanics for finite elasticity-plasticity :	QA808.2H37	1	CIENCIAS BASICAS
Li Jichun	Computational partial differential equations		1	CIENCIAS BASICAS
Napolitano Antonio	Cyclostationary processes and time series		1	CIENCIAS BASICAS
Keyhani Ali	Design of smart power grid renewable		2	CIENCIAS BASICAS
Samui Pijush	Handbook of probabilistic models		1	CIENCIAS BASICAS
Mase, Thomas	Continuum mechanics for engineers		1	CIENCIAS BASICAS

Maugin, G. A.	Continuum mechanics through the twentieth century :a concise historical perspective /	QA808.2M3877	1	CIENCIAS BASICAS
Jog, C. S.,	Continuum mechanics	QA808.2J64 2015	1	CIENCIAS BASICAS
Nollet, Leo	Handbook of water analysis		1	CIENCIAS BASICAS
Manly, Bryan F. J.,	Multivariate statistical methods :a primer	QA278M34 2017	1	CIENCIAS BASICAS
Pelton, Arthur D.,	Phase diagrams and thermodynamic modeling of solution	QD503P425	2	CIENCIAS BASICAS
Pfaff, Thomas J.,	R for college mathematics and statistics	QA276.45R3P48	2	CIENCIAS BASICAS
Chemuturi, Murali,	Computer programming for beginners :a step-by-step guide	QA76.6C446	1	CIENCIAS BASICAS
3G E-learning	Essentials of geology:world edition	QE28E77	1	CIENCIAS BASICAS
3G E-learning	Essentials of number theory :world edition	QA241E774	1	CIENCIAS BASICAS
3G E-learning	Finite element method	QC20.7F56F55 2019	1	CIENCIAS BASICAS
Kelleher, John D.,	Data science	QA76.9B45K45	1	CIENCIAS BASICAS
Aissati Aissati, Sara.	Descubriendo la luz :experimentos divertidos de óptica	QC355.2D47	1	CIENCIAS BASICAS
Lemons, Don Stephen	Drawing physics :2,600 years of discovery From Thales to Higg	QC7L45	1	CIENCIAS BASICAS
Palmer Pol, Alfonso L	Estadística aplicada con R 9	QA276.45R3P35	1	CIENCIAS BASICAS
Palmer Pol, Alfonso L	Estadística aplicada con R 11	QA276.45R3P35	1	CIENCIAS BASICAS
Garrido Carrillo, Anton	Estructuras de datos avanzadas :con soluciones en C++ /	QA76.73C153G374	1	CIENCIAS BASICAS
Molina Cuevas, Antoni	Física de fluidos	QC145.2M63	2	CIENCIAS BASICAS
Von Neumann, John,	Fundamentos matemáticos de la mecánica cuántica	QC174.3V617 2018	1	CIENCIAS BASICAS
Saíz-Jabardo, José M	Introducción a la termodinámica	QC311S362	1	CIENCIAS BASICAS
Machín Moreno, María	Introducción a las matemáticas financieras	HF5693.S6M33 2018	1	CIENCIAS BASICAS
González Marhuenda,	La naturaleza de la luz :breve historia bibliográfica	QC355.3G65	1	CIENCIAS BASICAS
Castro Díez, Yolanda,	Problemas de física general :(mecánica, ondas y termodinámica	QC32C379	1	CIENCIAS BASICAS
García Villaluenga, Ju	Termodinámica en sistemas fuera de equilibrio	QC174.8G372	2	CIENCIAS BASICAS
Zang Huang, Xi,	Bayesian network	QA279.5B385	1	CIENCIAS BASICAS
Flejoles, Rex Porbasa	Introduction to algorithms	QA76.9A43F538	2	CIENCIAS BASICAS
Spezia, Stefano	Linear algebra matrix		1	CIENCIAS BASICAS
Spezia, Stefano	Mathematics education		1	CIENCIAS BASICAS
Fox, William P.,	Advanced problem solving with Maple :a first course	QA401F692 2020	2	CIENCIAS BASICAS
Lawson, Mark V.,	Algebra & geometry :an introduction to university mathematics	QA152.3L38	2	CIENCIAS BASICAS
Hahs-Vaughn, Debbie	An introduction to statistical concepts	QA276.12H32 2019	2	CIENCIAS BASICAS
Bao, Jianqiang	Android App-hook and plug-in technology	QA76.76A65J53	2	CIENCIAS BASICAS
Kenkel, John,	Basic chemistry concepts and exercises	QD33.2K46	1	CIENCIAS BASICAS
Dutta, Hemen,	Concise introduction to basic real analysis	QA331.5D87 2020	2	CIENCIAS BASICAS

Rumble, John R.,	CRC handbook of chemistry and physics :a ready-reference book of	QD65C77	1	CIENCIAS BASICAS
Zwillinger, Dan,	CRC standard mathematical tables and formulas	QA47W43 2018	1	CIENCIAS BASICAS
Shankar, P. M.,	Differential equations :a problem solving approach based on MATLAB	QA371.5D37S45	2	CIENCIAS BASICAS
Kuttler, Kenneth,	lementary differential equations	QA372K879	1	CIENCIAS BASICAS
Saygili, Okcan Yasin,	The introduction to private cloud using Oracle Exadata and Oracle Database	QA76.585S39	2	CIENCIAS BASICAS
Hasbun, Javier Ernesto	Introductory solid state physics with MATLAB applications	QC176.5H37	2	CIENCIAS BASICAS
Alan Jeffrey	Mathematics for engineers and scientists	QA37.2J44 2005	2	CIENCIAS BASICAS
Henner, Victor,	Partial differential equations :analytical models and applications	QA374H43	2	CIENCIAS BASICAS
Matloff, Norman S.,	Probability and statistics for data science :math + R + data	QA273M395	2	CIENCIAS BASICAS
Fan, Yanan,	Flexible bayesian regression modeling	QA278.2F59	1	CIENCIAS BASICAS
Hansen, Vagn Lundsgaard	Fundamental concepts in modern analysis :an introduction to nonlinear	QA300H357 2020	1	CIENCIAS BASICAS
Devore, Jay L.,autor	Fundamentos de probabilidad y estadística	QA273D4818 2018	1	CIENCIAS BASICAS
Verma, Rakesh M.,	Cybersecurity analytics	QA76.9A25V47	2	CIENCIAS BASICAS
Pile, John,	2D graphics programming for games	QA76.76C672P55	1	CIENCIAS BASICAS
Okita, Alex,	Learning C# programming with Unity 3D	QA76.76C672O55	1	CIENCIAS BASICAS
Lacey, Nichola,	Python by example :learning to program in 150 challenges	QA76.73P98L33	1	CIENCIAS BASICAS
Le, Dac-Nhuong,	Security designs for the cloud, lot, and social networking	QA76.585S437	2	CIENCIAS BASICAS
Crilly, A. J.,	50 cosas que hay que saber sobre matemáticas	QA39.3C7518 2014	2	CIENCIAS BASICAS
Rees, Parul K.	Álgebra	QA154.2R42718 1998	2	CIENCIAS BASICAS
Muñoz Maya, Ismael,	Cálculo integral	QA308M85	1	CIENCIAS BASICAS
Taylor, John Robert,	Mecánica clásica	QC125.2T3918 2018	1	CIENCIAS BASICAS
Romero Serrano, José	Termodinámica y diagramas de equilibrio	QC311R655	2	CIENCIAS BASICAS
Astudillo B., Karina,autor	Hacking ético :¿Cómo convertirse en hacker ético en 21 días o menos!	QA76.9A25A77 2018	1	CIENCIAS BASICAS
Santo Orcero, David,	Kali Linux	QA76.774L46S35	1	CIENCIAS BASICAS
Trejos Buriticá, Omar I	Lógica de programación	QA76.63T74	1	CIENCIAS BASICAS
Blasco, Francisco,	Programación orientada a objetos en Java	QA76.73J38B572	1	CIENCIAS BASICAS
López Aldea, Eugenio,	Raspberry Pi :fundamentos y aplicaciones	QA76.8R15L66	1	CIENCIAS BASICAS
Cuevas Álvarez, Albert	Aplicaciones gráficas con Python 3	QA76.73P98C838	1	CIENCIAS BASICAS
Oviedo Regino, Efraín	C++ soportado con Qt	QA76.73C153O85	1	CIENCIAS BASICAS
Caballero Muñoz-Reja	Calidad de datos	QA76.9D32C33	1	CIENCIAS BASICAS
Cuevas Álvarez, Albert	Videojuegos 2D :desarrollo con Python	QA76.76C672C84	1	CIENCIAS BASICAS

Pantoja, Libardo,	Estructuras de datos dinámicas :una forma fácil de aprender /	QA76.9D35P35	1	CIENCIAS BASICAS
Chang, Raymond,	Chemistry	QD31.2C38 2019	1	CIENCIAS BASICAS
Palm, William J.	MATLAB for engineering applications /William J. Palm III	QA297P356	2	CIENCIAS BASICAS
Buján Nuñez, Maria de	Problemas de termodinámica :para estudiantes de química	QC311.28B85	1	CIENCIAS BASICAS
Smith, Robert Thomas	Cálculo de una variable :transcendentes tempranas	QA303.2S5518 2019b	1	CIENCIAS BASICAS
Barreira, Luis	Ecuaciones diferenciales		2	CIENCIAS BASICAS
Bhargava, Aditya Y.	Algoritmos :una guía ilustrada para programadores y curiosos	QA76.9A43B4818	1	CIENCIAS BASICAS
Muñoz, Gemma,	Big Data como activo de negocio	QA76.9B45M85	1	CIENCIAS BASICAS
	Ciberseguridad y transformación digital :Cloud, identidad digital,			
Caballero Velasco, Ma	blockchain, Agile,	QA76.9A25C334	1	CIENCIAS BASICAS
Caso Parra, Astor de,	Curso de JavaScript, 2020	QA76.73J39C368	1	CIENCIAS BASICAS
Gorostiza, Iñaki,	Data analytics :mide y vencerás	QA76.9Q36G67	1	CIENCIAS BASICAS
Al-Sayyed, Rizik M. H.	Data management, databases and organizations	QA76.9D3D3125	1	CIENCIAS BASICAS
Martos Rubio, Ana,	Introducción a la informática	QA76M36945 2020	1	CIENCIAS BASICAS
Schildt, Herbert,	Java 9	QA76.73J38S3389318	1	CIENCIAS BASICAS
Monk, Simon,	Programar la Raspberry Pi con Python	QA76.73P98M64718	1	CIENCIAS BASICAS
Fitsilis, Panos,	Software project management	QA76.76D47S6495	1	CIENCIAS BASICAS
Bergeron Francois	Algebraic combinatorics		1	CIENCIAS BASICAS
Rowen, Louis Halle,	Algebra :groups, rings, and fields	QA152.2R68 2019	1	CIENCIAS BASICAS
Holmes, Dawn	Big data a very		1	CIENCIAS BASICAS
Dieudonne, Jean	History of algebraic		2	CIENCIAS BASICAS
Kant, Tanya	Making ir personal		2	CIENCIAS BASICAS
3G E-learning,	Calculus	QA303.2C349	1	CIENCIAS BASICAS
3G-Learning	Discrete mathematics	QA76.9M35D56 2020	1	CIENCIAS BASICAS
3G-Learning	Linear algebra	QA184.2L555	1	CIENCIAS BASICAS
Fan, Yanan,	Flexible bayesian regression modeling	QA278.2F59	1	CIENCIAS BASICAS
Sokolov Vladimir	Algebraic structures in integrability		1	CIENCIAS BASICAS
Robinson James C.	An introduction to fuctional analysis		1	CIENCIAS BASICAS
Peterson James	Basic analysis I		1	CIENCIAS BASICAS
Peterson James	Basic analysis II		1	CIENCIAS BASICAS
Peterson James	Basic anlysis III		1	CIENCIAS BASICAS
Incurvati Luca	Conceptions of set and the foundations of mathematics		1	CIENCIAS BASICAS
Radin Michael A.	dlfferential equations for scientists and engineering		1	CIENCIAS BASICAS
Pence Thomas	Essential mathematics for engineers		1	CIENCIAS BASICAS
Walecka John	Introduction to classical mechanics		1	CIENCIAS BASICAS

Nicolaescu Liviu	Introduction to real analysis		1	CIENCIAS BASICAS
Ramachandran Kand	Mathematical statistics with		1	CIENCIAS BASICAS
Villani Cedric	Mathematics is the poetry		1	CIENCIAS BASICAS
Bronson Richard	Matrix methods		1	CIENCIAS BASICAS
Layton William	Numerical linear algebra		1	CIENCIAS BASICAS
Pons Odile	Probability and stochastic processes		1	CIENCIAS BASICAS
Lisei Hannelore	Probability, theory, examples		1	CIENCIAS BASICAS
Danesi Marcel	Pythagoras legacy		1	CIENCIAS BASICAS
Zaslow Eric	Quantitative reasoning		1	CIENCIAS BASICAS
Howard James	Teaching and learning mathematics		1	CIENCIAS BASICAS
Prugel Adam	The probabiliy companion for engineering and		1	CIENCIAS BASICAS
Yang Qiang	Transfer learning		1	CIENCIAS BASICAS
Brummelen Van	Trigonometry		1	CIENCIAS BASICAS
Crockett, R. G. M.	A primer on Fourier analysis for the geosciences	QA403.5C76	2	ING. CIENCIAS TIERRA
Decrée, Sophie,	Ore deposits :origin, exploration, and exploitation	QE390O724	2	ING. CIENCIAS TIERRA
Reed, Richard G.,	Real estate and GIS :the application of mapping technologie	HD1375R425	2	ING. CIENCIAS TIERRA
Zafra Mejía, Carlos Alf	Metodología de análisis temporal para metales pesados	TD196.M4Z34	1	ING. CIENCIAS TIERRA
3G E-learning	Geo-Information Systems (GIS)	G70.212G44	2	ING. CIENCIAS TIERRA
Gacovski, Ivan,	Wastewater management for irrigation :principles and practices	S618.45W36	1	ING. CIENCIAS TIERRA
Zarrouk, Sadiq J.,	Geothermal well test analysis :fundamentals, applications and advance	GB1199.5Z37	2	ING. CIENCIAS TIERRA
Venkatramanan Sena	GIS and geostatistical techniques for groundwater science	GB1001.72R42G57	2	ING. CIENCIAS TIERRA
Raviv, Michael,	Soilless culture :theory and practice	SB126.5S66 2019	2	ING. CIENCIAS TIERRA
Rai, Mahendra,	Sustainable bioenergy :advances and impacts	TP339S867	2	ING. CIENCIAS TIERRA
Baker, C. J.	Train aerodynamics :fundamentals and applications	TF550B35	2	ING. CIENCIAS TIERRA
Chorley, Richard J.,au	Geomorphology	GB401.5C46 2019		ING. CIENCIAS TIERRA
Muñoz Camacho, Eug	Ingeniería del medio ambiente	TD194M85	1	ING. CIENCIAS TIERRA
Dixon, Kenneth R.,	Modeling and simulation in ecotoxicology with applications in MATLAB	RA1226D59	1	ING. CIENCIAS TIERRA
Chorley, Richard J.,	Spatial analysis in geomorphology	GB406C45 2019	1	ING. CIENCIAS TIERRA
Myers, Wayne L.,	Statistical geoinformatics for human environment interface	GF23.M35M94	1	ING. CIENCIAS TIERRA
Lecca, Paola,	Theoretical physics for biological systems	QH505L436	1	ING. CIENCIAS TIERRA
Ferrer Polo, José,	Tratamientos biológicos de aguas residuales	TD755F47 2018	1	ING. CIENCIAS TIERRA
Gacovski, Zoran	Virtual reality		2	ING. CIENCIAS TIERRA
Johnson, Mark J:	A conside introduction		1	ING. CIENCIAS TIERRA
Ktebes, Edward	Seismic wave		1	ING. CIENCIAS TIERRA
Mcphail, Thomas L.	Globlal commucation theories		1	ING. CIENCIAS TIERRA

Maanan, M.,	Geomatic solutions	GC1085G45	1	ING. CIENCIAS TIERRA
Barrera Díaz, Carlos E	Aplicaciones electroquímicas al tratamiento de aguas	TD757A65	2	ING. CIENCIAS TIERRA
	Aprovechamiento del agua de lluvia :calidad, cantidad y			
Anaya-Garduño, Manu	abastecimie	TD418A67	2	ING. CIENCIAS TIERRA
Acosta Avilés, José Ar	Introducción a la contaminación de suelos	TD878A36	2	ING. CIENCIAS TIERRA
Farías Rodríguez, Leo	Propiedades de los fluidos del yacimiento	HD9560.5F37	1	ING. CIENCIAS TIERRA
Bauman, Zygmunt,	Vida líquida	HM449B38318 2013	1	ING. CIENCIAS TIERRA
Oulidi, Hassane Jarar	Field hydrogeology	GB658.4F54	1	ING. CIENCIAS TIERRA
Balic-Žunic, Tonci,	Fundamentals of physical volcanology	QE522F86	1	ING. CIENCIAS TIERRA
Al-hamdan, Ashraf Z.,	Glacial process sedimentology	QE471G53	1	ING. CIENCIAS TIERRA
Flynn, Daniel	The nalco water		1	ING. CIENCIAS TIERRA
Gómez Orea, Domingo	Ordenación territorial	HT166G648 2013	1	ING. CIENCIAS TIERRA
Canet Miquel, Carles,a	Yacimientos minerales :los tesoros de la tierra	TN263C35	2	ING. CIENCIAS TIERRA
Herron, Donald A.,	First steps in seismic interpretation	QE534.3H47	2	ING. CIENCIAS TIERRA
Brown, Alistair R.,	Interpretation of three-dimensional seismic data	QE539B76 2011	2	ING. CIENCIAS TIERRA
Doherty, Series Henry	Production logging theretical		1	ING. CIENCIAS TIERRA
Narr, W. Schechter	Naturally fractured		2	ING. CIENCIAS TIERRA
Raisz, Erwin	Cartografia		1	ING. CIENCIAS TIERRA
Gómez Orea, Domingo	Ordenacion del territorio :una aproximacion desde el medio fisic	HT391G63	1	ING. CIENCIAS TIERRA
Mestre, Nerea	Passive		1	ING. CIENCIAS TIERRA
Zhang, Guifu	Weather radar polarimetry		1	ING. CIENCIAS TIERRA
Jayden, Y.,	Modern hydrology	GB661.2M63	1	ING. CIENCIAS TIERRA
Disilva, Tony,	Organic pollutants :monitoring, risk and treatment	TD193O74	1	ING. CIENCIAS TIERRA
Stanneck, Peter,	Waste reduction for pollution prevention	TD1030W375	1	ING. CIENCIAS TIERRA
Nur, Tanjina,	Atmospheric thermodynamics	QC880.4T5A75	1	ING. CIENCIAS TIERRA
Cui, Quan,	Carbon foot-print of industrial nation and climate	TD195.C58C37	1	ING. CIENCIAS TIERRA
Nur, Tanjina,	Environmental catalysis	TD192.3E575	1	ING. CIENCIAS TIERRA
Hulley, Vierah,	Mineral resources and sustainability assessment	TD195.M5M47	1	ING. CIENCIAS TIERRA
Cuenca Gallo, Jurex,	Water reclamation and sustainability	TD429W36	1	ING. CIENCIAS TIERRA
Mendes, C.K.	Waste materials :recycling and reuse	TD794.5W377	1	ING. CIENCIAS TIERRA
Uwera, Solange,	Urban development :environmental planning and understandin	HT166U84	1	ING. CIENCIAS TIERRA
McKeen, Laurence W.,	The effect of UV light and weather on plastics and elastomer	TA455.P5M36 2019	1	ING. CIENCIAS TIERRA
Nielsen, Kevin,	Boreal forest and climate change	QH541.5T3B66	1	ING. CIENCIAS TIERRA
Benjamin, John K.,	Hyperspectral remote sensing :fundamentals and practices	G70.4H96	1	ING. CIENCIAS TIERRA
Kumar, Mulmudi Hema	Green nanotechnology	T174.7G73	1	ING. CIENCIAS TIERRA

Dorman, Michael,	Introduction to web mapping	GA139D67	1	ING. CIENCIAS TIERRA
Mendoza, Rose Marie (	Water and sanitization sustainability	TD353M395	1	ING. CIENCIAS TIERRA
Tomar, Pradeep,	Green and smart technologies for smart cities	TD159.4G74	1	ING. CIENCIAS TIERRA
3G-Lerning	Climate change		1	ING. CIENCIAS TIERRA
Jonas Labee Stephany;	Climate change and challenges in rural		1	ING. CIENCIAS TIERRA
Nur Tanjina	Climate change and flood risk		1	ING. CIENCIAS TIERRA
Jonas Labee Stephany;	Climate change and urban development nexus		1	ING. CIENCIAS TIERRA
Pandey Amrita	Earth systems and environment		1	ING. CIENCIAS TIERRA
Chhabra, Mohit	Renewable resources and global challenges		1	ING. CIENCIAS TIERRA
3G-Learning	Global environmental regulation		1	ING. CIENCIAS TIERRA
3G-Learning	Biodiversity of forests		1	ING. CIENCIAS TIERRA
3G-Learning	Biodiversity of rivers		1	ING. CIENCIAS TIERRA
3G-Learning	Biodiversity of wetlands		1	ING. CIENCIAS TIERRA
3G-Learning	Environmental issues: ecological		1	ING. CIENCIAS TIERRA
3G-Learning	Environmental issues greenhouse gases		1	ING. CIENCIAS TIERRA
3G-Learning	Environmental issues pollution		1	ING. CIENCIAS TIERRA
Rosales Judith	Environmental planning for oceans		1	ING. CIENCIAS TIERRA
Bhatnagar Navodita	Glaciology and glacial geomorphology		1	ING. CIENCIAS TIERRA
David, Valérie,	Statistics in environmental sciences	GE45.S73D38	1	ING. CIENCIAS TIERRA
Joseph Holden	Water resources an integrated		1	ING. CIENCIAS TIERRA
3G E-learning	Earth science :world edition	QE28E367	1	ING. CIENCIAS TIERRA
Ramon-Lluch, Rafael,	Introducción a la cartografía geológica	QE36L58 2018	1	ING. CIENCIAS TIERRA
Dassargues, Alain,	Hydrogeology :goundwater science and engineering	GB1003.2D37	2	ING. CIENCIAS TIERRA
Target Asesores,S.L.	Gestión del medio ambiente		3	ING. CIENCIAS TIERRA
Atanasiu Dragu	Linear algebre core topics		1	ING. CIENCIAS TIERRA
Desenroth Marc	Mathematics for machine learning		1	ING. CIENCIAS TIERRA
Askeland, Donald R.,	The science and engineering of materials	TA403A76 2016	2	ING. CIVIL Y GEOMATICA
Hibbeler, R. C.,	Mechanics of materials	TA405H47 2018	2	ING. CIVIL Y GEOMATICA
Mott, Robert L.,	Applied strength of materials	TA405M883 2017	2	ING. CIVIL Y GEOMATICA
Ogata, Katsuhiko,	System dynamics	TA342O33 2004	2	ING. CIVIL Y GEOMATICA
White, Frank M.,autor	Fluid mechanics	TA357W48 2016	2	ING. CIVIL Y GEOMATICA
Pérez Tirado, Alvaro,	Manual de electrónica básica	TK7825P47	1	ING. CIVIL Y GEOMATICA
3G E-learning	Core concepts in engineering :civil engineering /	TA145C67	2	ING. CIVIL Y GEOMATICA
Aschheim, Mark,	Design of reinforced concrete buildings for seismic performance :	TA658.44A755	2	ING. CIVIL Y GEOMATICA
Saxena, A.	Advanced fracture mechanics and structural integrity	TA409S39	2	ING. CIVIL Y GEOMATICA
Gupta, Abhishek,	Application of carbon nano dot	TA418.9N35A658	2	ING. CIVIL Y GEOMATICA

Chen, Yi,	Computational intelligence assisted design in Industrial revolution 4.0	TA345C475	2	ING. CIVIL Y GEOMATICA
Samanta, Maharshi,	Lean problem solving and QC tools for industrial engineers	TS156S323	2	ING. CIVIL Y GEOMATICA
El Wakil, Sherif D.,	Processes and design for manufacturing	TS183E5 2019	2	ING. CIVIL Y GEOMATICA
Liou, Frank W.,	Rapid prototyping and engineering applications :	TS171.8L56 2019	2	ING. CIVIL Y GEOMATICA
Lutenegger, A. J.,	Soils and geotechnology in construction	TA705L87	2	ING. CIVIL Y GEOMATICA
Togia, Danyon,	Solid state lasers :development and application	TA1705S675	2	ING. CIVIL Y GEOMATICA
Zhang, Jon Jincai,	Applied petroleum geomechanics	TA706Z425	2	ING. CIVIL Y GEOMATICA
Stewart, Mark G.,	Climate adaptation engineering :risks and economics for infrastructure	TA170C55	1	ING. CIVIL Y GEOMATICA
Jiang, Tongwen,	Dynamic description technology of fractured vuggy	TN871J53	2	ING. CIVIL Y GEOMATICA
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Cross, Nigel,	Engineering design methods :strategies for product design	TA174C76 2008	1	ING. CIVIL Y GEOMATICA
Muñoz Andrés, Vicent	Bases de la ingeniería ambiental	TD146M85 2019	1	ING. CIVIL Y GEOMATICA
Gámez Montero, Pedro	Fluidotecnia :problemas resueltos	TA357G346	1	ING. CIVIL Y GEOMATICA
Samper Madrigal, Mari	Prácticas de prototipado e ingeniería inversa	TA168.5S35	1	ING. CIVIL Y GEOMATICA
Khan, Zahid A.	Principles of engineering economics with applications	TA177.4K53 2018	1	ING. CIVIL Y GEOMATICA
Salas Vicente, Fidel,	Problemas de ciencia de materiales	TA404.3S35	1	ING. CIVIL Y GEOMATICA
Pascual Guillamón, Ma	Problemas de tecnología de materiales	TA404.3P37 2018	1	ING. CIVIL Y GEOMATICA
Soro Oroz, Agustín,	Resistencia de materiales y teoría de estructuras	TA405S67	1	ING. CIVIL Y GEOMATICA
Sols Rodríguez-Cande	Systems engineering :theory and practice	TA168S66 2019	1	ING. CIVIL Y GEOMATICA
R.B. Ralph	Basic environmental data		2	ING. CIVIL Y GEOMATICA
Babu, V.	Fundamentals of engineering Thermodynamics		2	ING. CIVIL Y GEOMATICA
Ibrahimbegovic, Adnar	Nonlinear dynamics of structures		1	ING. CIVIL Y GEOMATICA
El-Reedy, Mohamed A	Offshore structures :design, construction and maintenanc	TC1665E59 2020	1	ING. CIVIL Y GEOMATICA
Abou-Kassem, Jamal I	Petroleum reservoir simulation :the engineering approach	TN870.57A36 2020	1	ING. CIVIL Y GEOMATICA
Amancio Filho, Sergio	Joining of polymer-metal hybrid structures :principles and applicatio	TA664J65	1	ING. CIVIL Y GEOMATICA
Chau, K.T.	Theory of diferencial		1	ING. CIVIL Y GEOMATICA
Rao, Singiresu S.,	Engineering optimization :theory and practice	TA342R36 2020	1	ING. CIVIL Y GEOMATICA
Smith, Peter Frederick	La arquitectura en un clima de cambio :una guía para el diseño sost	NA2542.3S54818	1	ING. CIVIL Y GEOMATICA
Ramírez Sabag, Jetzal	Fundamentos de la tecnología de productividad de pozos petrolero	TN871.2R354	1	ING. CIVIL Y GEOMATICA
Gordillo Arias de Saav	Introducción a la mecánica de fluidos	TA357G67	1	ING. CIVIL Y GEOMATICA
Bronzino, Joseph D.,	The biomedical engineering handbook	R856.15B56 2015	1	ING. CIVIL Y GEOMATICA
Sidney, Leroy,	Abrasion resistance of materials	TA455.A3A37	1	ING. CIVIL Y GEOMATICA
Leroy Sidney	Alloy steel :properties and use	TA478A49	1	ING. CIVIL Y GEOMATICA

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Karas, Slawomir	Design of bridge structures slawomir		2	ING. CIVIL Y GEOMATICA
Hu, Lili,	Fundamentals of structural analysis	TA645F845	1	ING. CIVIL Y GEOMATICA
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Yang, Shuo,	Power system stability	TK1010P675	1	ING. CIVIL Y GEOMATICA
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Shahbazi-Gahrouei, D	Radioactive materials in construction	TA418.6R33	1	ING. CIVIL Y GEOMATICA
Dariva, Camila G.,	Rare earth-based corrosion inhibitors	TA418.74R37	1	ING. CIVIL Y GEOMATICA
Perles, Pedro	Hormigon armado		1	ING. CIVIL Y GEOMATICA
Azqueta Pablo	Manual practico del aislamiento		1	ING. CIVIL Y GEOMATICA
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Ramirez Sabag, Jetzal	Matemáticas aplicadas a la ingenieria petrolier	TN871R348	1	ING. CIVIL Y GEOMATICA
Campeato, Oswald,	Artificial intelligence, machine learning and deep learning	TA347.A78C35	2	ING. CIVIL Y GEOMATICA
Singh, Raghu N.,	Engineered rock structures in mining and civil construction	TA706S56 2019	2	ING. CIVIL Y GEOMATICA
	Forensic biomechanics and human injury :criminal and civil applications - an engineering approach	TA219F719	1	ING. CIVIL Y GEOMATICA
	Industrial engineering foundations :bridging the gap between engineering and management	T56.4S37	1	ING. CIVIL Y GEOMATICA
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Govier, G.W.	Completion and workover fluids	TN871.27B75	1	ING. CIVIL Y GEOMATICA
Bridges, Kenneth L.,	Production from fractured shales1996 edition	TN871P7655	1	ING. CIVIL Y GEOMATICA
Saterbak, Ann,	Bioengineering fundamentals	TA164S37 2018	1	ING. CIVIL Y GEOMATICA
Stanton, Neville	Human factors		1	ING. CIVIL Y GEOMATICA
Smith, Dwight	Cementing		1	ING. CIVIL Y GEOMATICA
Hilal Ameer	Chemical Admixtures		1	ING. CIVIL Y GEOMATICA
Chandra, Dekka	A primer on machine learning		1	ING. CIVIL Y GEOMATICA
Puri, N.	Fundamentals of linear		1	ING. CIVIL Y GEOMATICA
Ghali, A.	Structural Analysis		1	ING. CIVIL Y GEOMATICA
Milne, R.	Structural engineering		1	ING. CIVIL Y GEOMATICA
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3G-Lerning	Mathematical structures for computer graphics	T385M3768	1	ING. CIVIL Y GEOMATICA
3G-Lerning	Information systems	T58.6I536 2020	1	ING. CIVIL Y GEOMATICA
Panwar, Suraj Singh,	Introduction to computer information systems	T58.5P347	1	ING. CIVIL Y GEOMATICA
Pehcevski, Jovan,	Machine vision and image recognition	TA1634M328	1	ING. CIVIL Y GEOMATICA
Christopher, Zivile,	Current trends in image and video coding	TA1638C87	1	ING. CIVIL Y GEOMATICA

Huang, Dongzhou,	Concrete segmental bridges :theory, design, and construction to AASHTO LRFD	TG340H78	1	ING. CIVIL Y GEOMATICA
Wang, Y. C.,	Fire performance of thin-walled steel structures	TH1088.56W35	1	ING. CIVIL Y GEOMATICA
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Joachim, R.	Industrial engineering :new aspects	T56.25I53	1	ING. CIVIL Y GEOMATICA
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Spencer, Roley,	Structural engineering theory & research	TA633S76	1	ING. CIVIL Y GEOMATICA
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Gao, Feng,	Advanced nanomaterials for solar cells and light-emitting diodes	TA418.9N35A3856	1	ING. CIVIL Y GEOMATICA
Bird, J. O.,	Science for engineeringScience and mathematics for engineering	TA145B57 2020	1	ING. CIVIL Y GEOMATICA
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Allen, Thomas O.,	Production operations :well completions, workover and stimulation	TN870A52 2012 V.1	1	ING. CIVIL Y GEOMATICA
Koundal, Deepika,	Advances in computational techniques for biomedical image analysis :	TA1637A377	1	ING. CIVIL Y GEOMATICA
Rolt, Stephen,	Optical engineering science	TA1520R65	1	ING. CIVIL Y GEOMATICA
Ji, Qiang,	Probabilistic graphical models for computer vision	TA1634J5	1	ING. CIVIL Y GEOMATICA
Magrab, Edward B.,	Advanced engineering mathematics with Mathematica	TA329M34	1	ING. CIVIL Y GEOMATICA
	Bio-based materials and biotechnologies for eco-efficient			
Pacheco-Torgal, Ferna	constructio	TH880B555	1	ING. CIVIL Y GEOMATICA
Aydenlou, Reza Mokari	Seismic rehabilitation methods for existing buildings	TA658.44A93	1	ING. CIVIL Y GEOMATICA
Pacheco Fernando	Eco-efficient pavement construction		2	ING. CIVIL Y GEOMATICA
Abou-Kassem, Jamal H	Petroleum reservoir simulation :the engineering approach	TN870.57A36 2020	1	ING. CIVIL Y GEOMATICA
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3G E-learning	Core concepts in engineering :electrical engineering	TK145C63	1	ING. ELECTRICA
3G E-learning	Core concepts in engineering :electronics engineering	TK145C635	1	ING. ELECTRICA
3G E-learning	Core concepts in engineering :mechanical engineering	TJ145C67	1	ING. ELECTRICA
3G E-learning	Essentials of semiconductors :world edition	TK7871.85E77	1	ING. ELECTRICA
Greengard, Samuel,	The internet of things	TK7895.E43G74	1	ING. ELECTRICA
	Microelectrónica :la historia de la mayor revolución silenciosa del			
Mártil de la Plaza, Igna	siglo XX	TK7874M362	2	ING. ELECTRICA

Arya, Karm Veer,	The biometric computing :recognition and registration	TK7882.B56B53	1	ING. ELECTRICA
Glasstone, Samuel,	Ingenieria de reactores nucleare	TK9202G553 1990	1	ING. ELECTRICA
Antúnez Soria, Francis	Puesta en marcha de sistemas de automatización industrial	TJ213A59	1	ING. ELECTRICA
Hodorogea, Tatiana,	Cryptography and network security	TK5105.59C79	2	ING. ELECTRICA
Guha, Thakurta	Eco friendly		2	ING. ELECTRICA
Miskovic, Branko	Principles of electromagnetics		2	ING. ELECTRICA
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Ali, Warsame H.,	Fundamentals of electric machines :a Primer with MATLAB	TK2000A53	3	ING. ELECTRICA
Petruzella, Frank D.,	Programmable logic controllers	TJ223.P67P47 2017	3	ING. ELECTRICA
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Mladinic, John K.	Control methods for electrical machines	TK2391C655	2	ING. ELECTRICA
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Dumka, Ankur,		TK7872.D48D89	2	ING. ELECTRICA
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Aweya, James	Switch /Router		1	ING. ELECTRICA
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Crowder, Richard M	co	TK4058C76 2020	1	ING. ELECTRICA
Wu, Fu-Bao,	Grid-scale energy storage systems and applications	TJ165G75	1	ING. ELECTRICA

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Hidalgo Iturralde, Tom	Instalaciones de telecomunicaciones :prácticas y ejercicios	TK5102.7H53	1	ING. ELECTRICA
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Lagunas Marqués, Áncas		TK3201L33 2017	1	ING. ELECTRICA
Moro Vallina, Miguel,	Instalaciones solares fotovoltaicas	TK2960M67 2018	1	ING. ELECTRICA
Aragón González, Ger	Introducción a la potencia fluida	TJ840A73	1	ING. ELECTRICA
Nuevo García, Antonio	Sistemas secuenciales programables	TJ223.P76N84	2	ING. ELECTRICA
Czarnywojtek, Piotr,	Fundamentals of electrical engineering	TK146F85	1	ING. ELECTRICA
Jain, F.,	High performance logic and circuits for high-speed electronic	TK7870H535	1	ING. ELECTRICA
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	Living with robots :emerging issues on the psychological and			
Pak, Richard,	social	TJ211L448	1	ING. ELECTRICA
Kulkarni, Nishij Ganpa	Power electronics	TK7881.15P643	1	ING. ELECTRICA
Srivastava	Semiconductor devices and		1	ING. ELECTRICA
Levy, Ruben	Instalaciones electricas industriales		1	ING. ELECTRICA
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Xu, Zhengyi,	Design of machine elements	TJ230X8	1	ING. ELECTRICA
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3G-Lerning	Embedded systems	TK7895.E42E526	1	ING. ELECTRICA
3G-Lerning	Programming robotics systems	TJ211.45P76	1	ING. ELECTRICA
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Kelleher, John D.,	Deep learning	Q325.5K44	1	ING. MEC. E INDUSTRIAL
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Kelleher, John D.,	Deep learning	Q325.5K44	1	ING. MEC. E INDUSTRIAL
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