



JOSE MANUEL MARTINEZ MAGADAN

Datos Generales

Nombre: JOSE MANUEL MARTINEZ MAGADAN

Máximo nivel de estudios: DOCTORADO

Antigüedad académica en la UNAM: 43 años

Nombramientos

Vigente: PROFESOR ASIGNATURA A TP No Definitivo
Facultad de Estudios Superiores "Cuautitlán"
Desde 16-08-2023

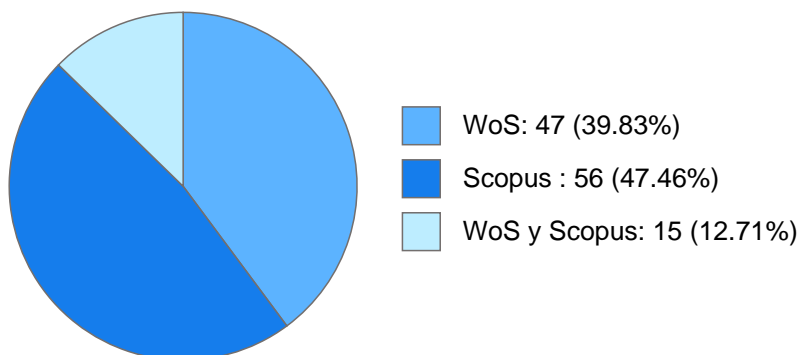
Estímulos, programas, premios y reconocimientos

SNI III 2017 - VIGENTE
SNI II 2009 - 2016
SNI I 2008
PEPASIG Nivel D (Doctorado) 2018 - 2022, 4 horas asignadas
PEPASIG Nivel C (Doctorado) 2014, 4 horas asignadas

JOSE MANUEL MARTINEZ MAGADAN

DOCUMENTOS EN REVISTAS

Histórico de Documentos



| # | Título | Autores | Revista | Año |
|---|---|---|------------------------------|------|
| 1 | Quantum molecular modeling of oxazolidines as detergent–dispersant additives for gasoline: A valuable technological adviser | JOSE MANUEL MARTINEZ MAGADAN ENRIQUE SOTO CASTRUITA Oviedo–Roa R. et al. | Fuel | 2022 |
| 2 | Molecular modeling and experimental testing on the comparative performance of macrocyclic and linear zwitterionic surfactants for the emulsified heavy oil recovery | ENRIQUE SOTO CASTRUITA JOSE MANUEL MARTINEZ MAGADAN Cisneros–Dévora R. et al. | Fuel | 2021 |
| 3 | Synthesis and Photocatalytic Activity of Cu ₂ O Microspheres upon Methyl Orange Degradation | RAUL OVIEDO ROA JOSE MANUEL MARTINEZ MAGADAN Prado–Chay D.A. et al. | TOPICS IN CATALYSIS | 2020 |
| 4 | Development through computational design of a new terpolymer with anti–scale properties applied to the oil production assurance process | JOSE MANUEL MARTINEZ MAGADAN RAUL OVIEDO ROA ENRIQUE SOTO CASTRUITA et al. | Fuel | 2020 |
| 5 | Solid and liquid supramolecular complexes by solid–solid mechanosynthesis | ENRIQUE SOTO CASTRUITA JOSE MANUEL MARTINEZ MAGADAN Cerón–Camacho R. et al. | ARABIAN JOURNAL OF CHEMISTRY | 2019 |

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|----|---|---|---|------|
| 6 | Molecular modeling, synthesis and characterization of branched geminal zwitterionic liquids for enhanced oil recovery | JOSE MANUEL MARTINEZ MAGADAN Cisneros-Dévora R. Nieto-Álvarez D.A. et al. | ARABIAN JOURNAL OF CHEMISTRY | 2019 |
| 7 | A theoretical study of crude oil emulsions stability due to supramolecular assemblies | ENRIQUE SOTO CASTRUITA RAUL OVIEDO ROA JOSE MANUEL MARTINEZ MAGADAN et al. | COLLOIDS AND SURFACES A-PHYSICOCHEMICAL AND ENGINEERING ASPECTS | 2019 |
| 8 | Density Functional Theory and UPLC/MS/ESI+ studies of the zwitterionic surfactant-Na ⁺ pair formation | JOSE MANUEL MARTINEZ MAGADAN Nieto-Alvarez D.-A. Cerón-Camacho R. et al. | JOURNAL OF MOLECULAR GRAPHICS & MODELLING | 2019 |
| 9 | H ₂ Solubility in Hydrocarbons Calculated by the COSMO-RS Method | RAUL OVIEDO ROA JOSE MANUEL MARTINEZ MAGADAN Hernández-Bravo R. et al. | INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH | 2019 |
| 10 | Quantum molecular design and experimental testing of a high-performance zwitterionic corrosion inhibitor for oxidized iron surfaces | JOSE MANUEL MARTINEZ MAGADAN RAUL OVIEDO ROA Cerón-Camacho R. et al. | JOURNAL OF MOLECULAR GRAPHICS & MODELLING | 2019 |
| 11 | Molecular design of high performance zwitterionic liquids for enhanced heavy-oil recovery processes | JOSE MANUEL MARTINEZ MAGADAN RAUL OVIEDO ROA Cartas-Rosado A.R. et al. | JOURNAL OF MOLECULAR GRAPHICS & MODELLING | 2018 |
| 12 | Nonequilibrium and Equilibrium Stationary States of Zwitterionic Surfactant Dynamic Adsorption on Limestone Cores at Oil-Reservoir Conditions | ERICK EMANUEL LUNA ROJERO JOSE MANUEL MARTINEZ MAGADAN RAUL OVIEDO ROA et al. | INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH | 2018 |
| 13 | Experimental and Theoretical Study on Supramolecular Ionic Liquid (IL)-Asphaltene Complex Interactions and Their Effects on the Flow Properties of Heavy Crude Oils | JOSE MANUEL MARTINEZ MAGADAN Hernández-Bravo R. Miranda A.D. et al. | JOURNAL OF PHYSICAL CHEMISTRY B | 2018 |
| 14 | Deep oxidative desulfurization with simultaneous oxidative denitrogenation of diesel fuel and straight run gas oil | RAUL OVIEDO ROA JOSE MANUEL MARTINEZ MAGADAN Palomeque-Santiago J.F. et al. | APPLIED CATALYSIS B-ENVIRONMENTAL | 2018 |
| 15 | Green-Inspired Synthesis and Industrial Applications of Branched Geminal Zwitterionic Liquids | ENRIQUE SOTO CASTRUITA JOSE MANUEL MARTINEZ MAGADAN Ramírez-Pérez J.F. et al. | ACS SUSTAINABLE CHEMISTRY & ENGINEERING | 2017 |

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|----|--|--|---|------|
| 16 | Synthesis of branched geminal zwitterionic liquids as wettability modifiers in enhanced oil recovery processes | JOSE MANUEL MARTINEZ MAGADAN ENRIQUE SOTO CASTRUITA RAUL OVIEDO ROA et al. | JOURNAL OF INDUSTRIAL AND ENGINEERING CHEMISTRY | 2017 |
| 17 | Calculation of the Solubility Parameter by COSMO-RS Methods and Its Influence on Asphaltene-Ionic Liquid Interactions | JOSE MANUEL MARTINEZ MAGADAN Hernández-Bravo, R. Miranda, A.D. et al. | INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH | 2017 |
| 18 | Corrigendum to "Theoretical and experimental insights on the true impact of C12TAC cationic surfactant in enhanced oil recovery for heavy oil carbonate reservoirs" [Colloids Surf. A: Physicochem. Eng. Aspects 455 (2014) 76-91] DOI: 10.1016/j.colsurfa.2014.04.051 | JOSE MANUEL MARTINEZ MAGADAN RAUL OVIEDO ROA Pons-Jiménez M. et al. | COLLOIDS AND SURFACES A-PHYSICOCHEMICAL AND ENGINEERING ASPECTS | 2016 |
| 19 | Behavior of ionic species in sulfonated PEI using DFT simulations: A study to determine ionic conductivity | ERNESTO LOPEZ CHAVEZ JOSE MANUEL MARTINEZ MAGADAN Peña-Castañeda Y. et al. | INTERNATIONAL JOURNAL OF HYDROGEN ENERGY | 2015 |
| 20 | Theoretical and experimental insights on the true impact of C(12)TAC cationic surfactant in enhanced oil recovery for heavy oil carbonate reservoirs | JOSE MANUEL MARTINEZ MAGADAN RAUL OVIEDO ROA Pons-Jimenez, Mirna et al. | COLLOIDS AND SURFACES A-PHYSICOCHEMICAL AND ENGINEERING ASPECTS | 2014 |
| 21 | Role of sulfonation in the stability, reactivity, and selectivity of poly(ether imide) used to develop ion exchange membranes: DFT study with application to fuel cells | ERNESTO LOPEZ CHAVEZ JOSE MANUEL MARTINEZ MAGADAN RAUL OVIEDO ROA et al. | JOURNAL OF MOLECULAR MODELING | 2014 |
| 22 | Quantum chemical characterization of zwitterionic structures: Supramolecular complexes for modifying the wettability of oil-water-limestone system | ERNESTO LOPEZ CHAVEZ JOSE MANUEL MARTINEZ MAGADAN Garcia-Quiroz, Alberto et al. | JOURNAL OF MOLECULAR GRAPHICS & MODELLING | 2014 |
| 23 | N-aryl amino-alcohols as stabilizers of asphaltenes | JOSE MANUEL MARTINEZ MAGADAN Eduardo Chavez-Miyauchi, Tomas Zamudio-Rivera, Luis S. et al. | Fuel | 2013 |
| 24 | Study of structural properties in complex fluids by addition of surfactants using DPD simulation | EDUARDO NAHMAD ACHAR JOSE MANUEL MARTINEZ MAGADAN Mayoral E. et al. | Environmental Science and Engineering-Environmental Engineering | 2013 |

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| 25 | Computational modeling of the influence of geminal zwitterionic liquids on changes in the parameters of wetting of oil-rock system | ERNESTO LOPEZ CHAVEZ JOSE MANUEL MARTINEZ MAGADAN Zamudio-Rivera L.S. et al. | Materials Research Society Symposium Proceedings | 2012 |
| 26 | Electrochemistry, Reactivity and Selectivity of Toroidal C-120 Nanostructure: A Density Functional Theory Study | ERNESTO LOPEZ CHAVEZ JOSE MANUEL MARTINEZ MAGADAN Munoz-Vega, Rodrigo et al. | JOURNAL OF COMPUTATIONAL AND THEORETICAL NANOSCIENCE | 2012 |
| 27 | Vibrational analysis and thermodynamic properties of C-120 nanotorus: a DFT study | ERNESTO LOPEZ CHAVEZ JOSE MANUEL MARTINEZ MAGADAN Cruz-Torres, Armando et al. | JOURNAL OF NANOPARTICLE RESEARCH | 2011 |
| 28 | Theoretical studies of ionic conductivity of crosslinked chitosan membranes | RAUL OVIEDO ROA JOSE MANUEL MARTINEZ MAGADAN Chavez, Ernesto Lopez et al. | INTERNATIONAL JOURNAL OF HYDROGEN ENERGY | 2010 |
| 29 | Proton affinity of S-containing aromatic compounds: Implications for crude oil hydrodesulfurization | DIEGO GERARDO VALENCIA MENDOZA TATIANA KLIMOVA BERESTNEVA RAUL OVIEDO ROA et al. | JOURNAL OF MOLECULAR CATALYSIS A-CHEMICAL | 2008 |
| 30 | DFT molecular dynamics study of pyrene biradical species | JOSE MANUEL MARTINEZ MAGADAN García-Cruz I. | PETROLEUM SCIENCE AND TECHNOLOGY | 2007 |
| 31 | Molecular characterization of p-alkyl phenol-n-heptane interactions and their implication as asphaltene dispersants | J. JESUS HERNANDEZ TRUJILLO JOSE MANUEL MARTINEZ MAGADAN García-Cruz I. | ENERGY & FUELS | 2007 |
| 32 | Cracking of n-heptane in HZSM-5 zeolite | JOSE MANUEL MARTINEZ MAGADAN Gómez B. Sarkar U. et al. | JOURNAL OF MOLECULAR STRUCTURE-THE OCHEM | 2005 |
| 33 | Theoretical study of nickel porphyrinate derivatives related to catalyst dopant in the oil industry | JOSE MANUEL MARTINEZ MAGADAN ROBERTO RENE SALCEDO PINTOS García-Cruz I. et al. | JOURNAL OF MOLECULAR CATALYSIS A-CHEMICAL | 2005 |
| 34 | Molecular modeling and simulation of ion-conductivity in chitosan membranes | ERNESTO LOPEZ CHAVEZ JOSE MANUEL MARTINEZ MAGADAN RAUL OVIEDO ROA et al. | Polymer | 2005 |
| 35 | A theoretical study of dibenzothiophene absorbed on open-ended carbon nanotubes | JOSE MANUEL MARTINEZ MAGADAN Gómez B. | JOURNAL OF PHYSICAL CHEMISTRY B | 2005 |

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| 36 | Theoretical study of a new group of corrosion inhibitors | JOSE MANUEL MARTINEZ MAGADAN Gómez B. Likhanova N.V. et al. | JOURNAL OF PHYSICAL CHEMISTRY A | 2005 |
| 37 | Topological analysis of the electron density and of the electron localization function of pyrene and its radicals | J. JESUS HERNANDEZ TRUJILLO JOSE MANUEL MARTINEZ MAGADAN García-Cruz I. | CHEMICAL PHYSICS | 2005 |
| 38 | Electronic structure properties of dibenzofurane and dibenzothiophene derivatives: Implications on asphaltene formation | JOSE MANUEL MARTINEZ MAGADAN García-Cruz I. Illas F. et al. | ENERGY & FUELS | 2005 |
| 39 | DFT - Quantum chemical study of the HZSM-5-cyclohexene interaction pathways | JOSE MANUEL MARTINEZ MAGADAN Cuán A. García-Cruz I. et al. | JOURNAL OF MOLECULAR CATALYSIS A-CHEMICAL | 2005 |
| 40 | On the geometric structure of the (0 0 0 1) hematite surface | JOSE MANUEL MARTINEZ MAGADAN Alvarez-Ramírez F. Gomes J.R.B. et al. | SURFACE SCIENCE | 2004 |
| 41 | Theoretical prediction of benzyne-like species in pyrene diradicals | JOSE MANUEL MARTINEZ MAGADAN García-Cruz I. Bofill J.M. et al. | JOURNAL OF PHYSICAL CHEMISTRY A | 2004 |
| 42 | Preliminary study of the effect of pressure on asphaltene disassociation by molecular dynamics | IRINEO PEDRO ZARAGOZA RIVERA JOSE MANUEL MARTINEZ MAGADAN Pacheco-Sánchez J.H. | PETROLEUM SCIENCE AND TECHNOLOGY | 2004 |
| 43 | Docking of an asphaltene molecular model on a Fe ₂ O ₃ surface, an ab initio simulated annealing | GUSTAVO TAVIZON ALVARADO JOSE MANUEL MARTINEZ MAGADAN Alvarez-Ramírez F. et al. | PETROLEUM SCIENCE AND TECHNOLOGY | 2004 |
| 44 | Morphology of aggregated asphaltene structural models | JOSE MANUEL MARTINEZ MAGADAN Pacheco-Sánchez J.H. Álvarez-Ramírez F. | ENERGY & FUELS | 2004 |
| 45 | Asphaltene aggregation under vacuum at different temperatures by molecular dynamics | IRINEO PEDRO ZARAGOZA RIVERA JOSE MANUEL MARTINEZ MAGADAN Pacheco-Sánchez J.H. | ENERGY & FUELS | 2003 |
| 46 | Electronic structure in different environments for vanadyl porphyrinate molecules present in crude oil | ROBERTO RENE SALCEDO PINTOS IRINEO PEDRO ZARAGOZA RIVERA JOSE MANUEL MARTINEZ MAGADAN et al. | JOURNAL OF MOLECULAR STRUCTURE-THE OCHEM | 2003 |
| 47 | Electronic structure properties of carbazole-like compounds: Implications for asphaltene formation | JOSE MANUEL MARTINEZ MAGADAN PATRICIA GUADARRAMA ACOSTA ROBERTO RENE SALCEDO PINTOS et al. | JOURNAL OF PHYSICAL CHEMISTRY A | 2003 |

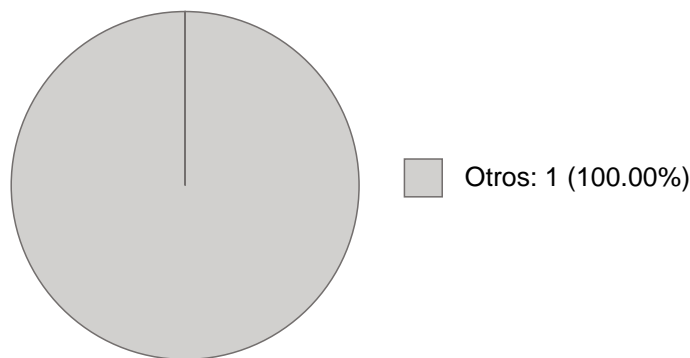
JOSE MANUEL MARTINEZ MAGADAN

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| 48 | Aggregate asphaltene structural models | JOSE MANUEL MARTINEZ MAGADAN Pacheco-Sanchez J.H. Alvarez-Ramírez F. | American Chemical Society, Division of Petroleum Chemistry, Preprints | 2003 |
| 49 | Theoretical study of high-valent vanadium oxo-porphyrins as a dopant of crude oil | ROBERTO RENE SALCEDO PINTOS JOSE MANUEL MARTINEZ MAGADAN Martínez L.M.R. | JOURNAL OF MOLECULAR STRUCTURE-THE OCHEM | 2001 |
| 50 | DFT study of the interaction of the HZSM-5 zeolite with the benzene molecule | IRINEO PEDRO ZARAGOZA RIVERA JOSE MANUEL MARTINEZ MAGADAN RUBEN SANTAMARIA ORTIZ et al. | INTERNATIONAL JOURNAL OF QUANTUM CHEMISTRY | 2000 |
| 51 | Promotional effect of Co or Ni impurity in the catalytic activity of MoS ₂ : An electronic structure study | RODOLFO GOMEZ BALDERAS JOSE MANUEL MARTINEZ MAGADAN RUBEN SANTAMARIA ORTIZ et al. | INTERNATIONAL JOURNAL OF QUANTUM CHEMISTRY | 2000 |
| 52 | Theoretical study for the Pt ₂ Au- and PtAu ₂ -ethylene interaction | JOSE MANUEL MARTINEZ MAGADAN FRANCISCO MIGUEL DE JESUS CASTRO MARTINEZ Cruz A. et al. | INTERNATIONAL JOURNAL OF QUANTUM CHEMISTRY | 1999 |
| 53 | Theoretical study of the n-Heptane-HZSM-5 ring structure model interaction | JOSE MANUEL MARTINEZ MAGADAN FRANCISCO MIGUEL DE JESUS CASTRO MARTINEZ Cuán A. | INTERNATIONAL JOURNAL OF QUANTUM CHEMISTRY | 1999 |
| 54 | Role of excited states of maximal d-shell occupancy in the Ru + H ₂ reaction | JOSE MANUEL MARTINEZ MAGADAN OCTAVIO AUGUSTO NOVARO Y PEÑALOZA Colmenares-Landín F. et al. | CHEMICAL PHYSICS LETTERS | 1992 |
| 55 | Theoretical study of the interaction of Ga, Ga ⁺ , and Ga ²⁺ with the hydrogen molecule | JOSE MANUEL MARTINEZ MAGADAN OCTAVIO AUGUSTO NOVARO Y PEÑALOZA Ramírez-Solís, A. | INTERNATIONAL JOURNAL OF QUANTUM CHEMISTRY | 1992 |
| 56 | MCSCF+MRCI study of the interaction of Zn, Zn ⁺ and Zn ²⁺ with the hydrogen molecule | JOSE MANUEL MARTINEZ MAGADAN OCTAVIO AUGUSTO NOVARO Y PEÑALOZA Ramírez-Solís A. | CHEMICAL PHYSICS LETTERS | 1991 |

JOSE MANUEL MARTINEZ MAGADAN

LIBROS Y CAPITULOS CON ISBN

Obras con registro ISBN



| # | Título | Autores | Alcance | Año | ISBN |
|---|---|---|----------------------|------|---------------|
| 1 | Design and evaluation of multifunctional foaming agents for production enhancement in oil wells | ENRIQUE SOTO CASTRUITA JOSE MANUEL MARTINEZ MAGADAN RAUL OVIEDO ROA et al. | Conferenc e Paper | 2020 | 9781613997239 |



Sistema Integral de Información Académica
Coordinación de Planeación, Evaluación y
Simplificación de la Gestión Institucional
Reporte individual



JOSE MANUEL MARTINEZ MAGADAN

PARTICIPACIÓN EN PROYECTOS

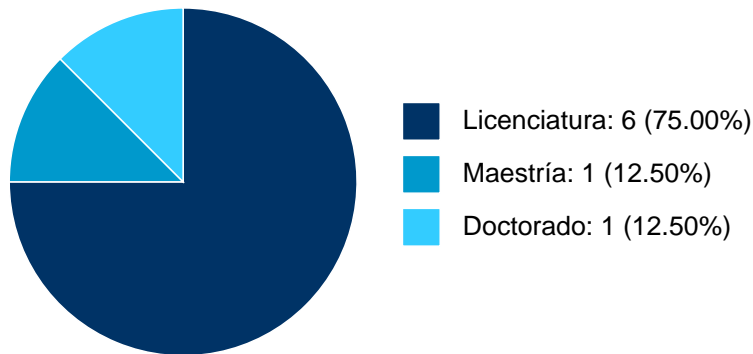
No se encuentran registros en la base de datos de SISEPRO asociados a:

JOSE MANUEL MARTINEZ MAGADAN

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PARTICIPACIÓN EN TESIS

Histórico de Colaboraciones en Tesis



| # | Título del documento | Tipo de Tesis | Sinodales | Autores | Entidad | Año |
|---|---|-----------------------|-------------------------------|---|---|------|
| 1 | Investigación de los complejos de flurbiprofeno, diflunisal y lumiracoxib con Zn (II) en fase gas y disolución | Tesis de Licenciatura | RODOLFO GOMEZ BALDERAS, | JOSE MANUEL MARTINEZ MAGADAN, Ponce Pérez, León Daniel, | Facultad de Estudios Superiores "Cuautitlán", | 2023 |
| 2 | Estudio teórico de la basicidad de compuesto Benzotiofenos sustituidos | Tesis de Licenciatura | RODOLFO GOMEZ BALDERAS, | JOSE MANUEL MARTINEZ MAGADAN, Vera Moreno, Gabriela, | Facultad de Estudios Superiores "Cuautitlán", | 2012 |
| 3 | Efecto de la sustitución de W por Mo en NiW1-xMoxO4 catalizadores para HDS | Tesis de Licenciatura | JOSE MANUEL MARTINEZ MAGADAN, | Ortiz Torres, Citlalli, | Facultad de Estudios Superiores "Cuautitlán", | 2012 |
| 4 | Determinación de las propiedades electrónicas y simulaciones molecular y mesoscópica de las interacciones surfactantes, n-Decano, n-Hexadecano, agua-dolomita | Tesis de Licenciatura | JOSE MANUEL MARTINEZ MAGADAN, | Soto Escalante, Ismael, | Facultad de Estudios Superiores "Cuautitlán", | 2010 |

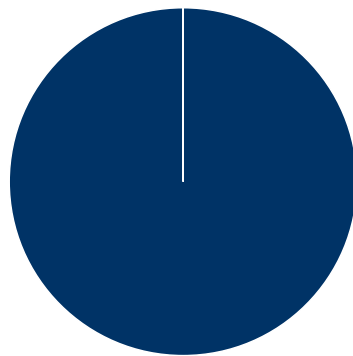
JOSE MANUEL MARTINEZ MAGADAN

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|---|--|-----------------------|-------------------------------|--------------------------------|---|------|
| 5 | Estudio para el aseguramiento de flujo en los sistemas de producción de crudo pesado empleando líquidos iónicos | Tesis de Licenciatura | JOSE MANUEL MARTINEZ MAGADAN, | Rojo Portillo, Tania, | Facultad de Estudios Superiores "Cuautitlán", | 2009 |
| 6 | Modelación atómica y simulación mesoscópica de soluciones acuosas de surfactantes en la recuperación mejorada de hidrocarburos | Tesis de Licenciatura | JOSE MANUEL MARTINEZ MAGADAN, | Contreras Pérez, Gustavo, | Facultad de Estudios Superiores "Cuautitlán", | 2008 |
| 7 | Simulación molecular de copolimeros dibloque : morfología y propiedades mecánicas | Tesis de Doctorado | JOSE MANUEL MARTINEZ MAGADAN, | Soto Figueroa, Cesar, | | 2005 |
| 8 | Estudio molecular del proceso catalítico de la desintegración de aromáticos en cavidades zeolíticas | Tesis de Maestría | JOSE MANUEL MARTINEZ MAGADAN, | Zaragoza Rivera, Irineo Pedro, | | 1999 |

JOSE MANUEL MARTINEZ MAGADAN

DOCENCIA IMPARTIDA

Histórico de docencia



■ Licenciatura: 35 (100.00%)

| # | Nivel titulación | Asignatura | Entidad | Alumnos | Semestre |
|----|------------------|--------------------|--|---------|----------|
| 1 | Licenciatura | EQUILIBRIO QUIMICO | Facultad de Estudios Superiores "Cuautitlán" | 13 | 2024-2 |
| 2 | Licenciatura | TERMODINAMICA II | Facultad de Estudios Superiores "Cuautitlán" | 3 | 2024-1 |
| 3 | Licenciatura | EQUILIBRIO QUIMICO | Facultad de Estudios Superiores "Cuautitlán" | 5 | 2023-2 |
| 4 | Licenciatura | TERMODINAMICA II | Facultad de Estudios Superiores "Cuautitlán" | 4 | 2023-1 |
| 5 | Licenciatura | EQUILIBRIO QUIMICO | Facultad de Estudios Superiores "Cuautitlán" | 30 | 2022-2 |
| 6 | Licenciatura | TERMODINAMICA II | Facultad de Estudios Superiores "Cuautitlán" | 38 | 2022-1 |
| 7 | Licenciatura | EQUILIBRIO QUIMICO | Facultad de Estudios Superiores "Cuautitlán" | 57 | 2021-2 |
| 8 | Licenciatura | TERMODINAMICA II | Facultad de Estudios Superiores "Cuautitlán" | 35 | 2021-1 |
| 9 | Licenciatura | EQUILIBRIO QUIMICO | Facultad de Estudios Superiores "Cuautitlán" | 4 | 2020-2 |
| 10 | Licenciatura | TERMODINAMICA II | Facultad de Estudios Superiores "Cuautitlán" | 9 | 2020-1 |
| 11 | Licenciatura | TERMODINAMICA II | Facultad de Estudios Superiores "Cuautitlán" | 12 | 2019-2 |
| 12 | Licenciatura | TERMODINAMICA II | Facultad de Estudios Superiores "Cuautitlán" | 3 | 2019-1 |

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|----|--------------|------------------------------------|--|----|--------|
| 13 | Licenciatura | EQUILIBRIO QUIMICO | Facultad de Estudios Superiores "Cuautitlán" | 13 | 2018-2 |
| 14 | Licenciatura | TERMODINAMICA II | Facultad de Estudios Superiores "Cuautitlán" | 10 | 2018-1 |
| 15 | Licenciatura | TERMODINAMICA II | Facultad de Estudios Superiores "Cuautitlán" | 7 | 2017-2 |
| 16 | Licenciatura | TERMODINAMICA II | Facultad de Estudios Superiores "Cuautitlán" | 3 | 2017-1 |
| 17 | Licenciatura | EQUILIBRIO QUIMICO-112251 | Facultad de Estudios Superiores "Cuautitlán" | 13 | 2016-2 |
| 18 | Licenciatura | TERMODINAMICA II-149063 | Facultad de Estudios Superiores "Cuautitlán" | 21 | 2016-1 |
| 19 | Licenciatura | TERMODINAMICA II | Facultad de Estudios Superiores "Cuautitlán" | 30 | 2015-2 |
| 20 | Licenciatura | FISICOQUIMICA DE SISTEM.AL EQUILIB | Facultad de Estudios Superiores "Cuautitlán" | 29 | 2015-1 |
| 21 | Licenciatura | FISICOQUIMICA DE SISTEM.AL EQUILIB | Facultad de Estudios Superiores "Cuautitlán" | 34 | 2014-2 |
| 22 | Licenciatura | FISICOQUIMICA DE SISTEM.AL EQUILIB | Facultad de Estudios Superiores "Cuautitlán" | 19 | 2014-1 |
| 23 | Licenciatura | EQUILIBRIO QUIMICO | Facultad de Estudios Superiores "Cuautitlán" | 31 | 2013-2 |
| 24 | Licenciatura | FISICOQUIMICA DE SISTEM.AL EQUILIB | Facultad de Estudios Superiores "Cuautitlán" | 19 | 2013-1 |
| 25 | Licenciatura | EQUILIBRIO QUIMICO | Facultad de Estudios Superiores "Cuautitlán" | 28 | 2012-2 |
| 26 | Licenciatura | TERMODINAMICA II | Facultad de Estudios Superiores "Cuautitlán" | 10 | 2012-1 |
| 27 | Licenciatura | EQUILIBRIO QUIMICO | Facultad de Estudios Superiores "Cuautitlán" | 35 | 2011-2 |
| 28 | Licenciatura | TERMODINAMICA II | Facultad de Estudios Superiores "Cuautitlán" | 24 | 2011-1 |
| 29 | Licenciatura | EQUILIBRIO QUIMICO | Facultad de Estudios Superiores "Cuautitlán" | 36 | 2010-2 |
| 30 | Licenciatura | TERMODINAMICA II | Facultad de Estudios Superiores "Cuautitlán" | 27 | 2010-1 |
| 31 | Licenciatura | EQUILIBRIO QUIMICO | Facultad de Estudios Superiores "Cuautitlán" | 19 | 2009-2 |
| 32 | Licenciatura | TERMODINAMICA II | Facultad de Estudios Superiores "Cuautitlán" | 6 | 2009-1 |
| 33 | Licenciatura | TERMODINAMICA QUIMICA I | Facultad de Estudios Superiores "Cuautitlán" | 3 | 2008-2 |



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Reporte individual



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| 34 | Licenciatura | EQUILIBRIO QUIMICO | Facultad de Estudios Superiores "Cuautitlán" | 7 | 2008-2 |
| 35 | Licenciatura | TERMODINAMICA II | Facultad de Estudios Superiores "Cuautitlán" | 11 | 2008-1 |



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JOSE MANUEL MARTINEZ MAGADAN

TUTORIAS EN POSGRADO

No se encuentran registros en la base de datos de SIIPosgrado asociados a:

JOSE MANUEL MARTINEZ MAGADAN



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Reporte individual



JOSE MANUEL MARTINEZ MAGADAN

PATENTES

No se encuentran registros en la base de datos de patentes asociados a:

JOSE MANUEL MARTINEZ MAGADAN

JOSE MANUEL MARTINEZ MAGADAN

FUENTES DE INFORMACIÓN

Internos

| # | Información | Fuente | Sistema | Periodo |
|---|--|--------|-------------|-----------|
| 1 | Grupos ordinarios y resumen de historias académicas | DGAE | SIAE | 2008-2024 |
| 2 | Nombramientos, datos generales, estímulos, premios y reconocimientos | DGAPA | RUPA | 2008-2024 |
| 3 | Producción Académica | CH | Humanindex | 2008-2021 |
| 4 | Producción Académica | CIC | SCIC | 2000-2017 |
| 5 | Proyectos | DGPO | SISEPRO | 2018-2022 |
| 6 | Tesis | DGB | TESIUNAM | 2008-2024 |
| 7 | Tutorías en Posgrado | CGEP | SIIPosgrado | 2008-2021 |

Externos

| # | Información | Fuente | Sistema | Periodo |
|----|-------------------------|-----------------|--------------|-----------|
| 8 | Documentos Indexados | Elsevier | Scopus | 2008-2024 |
| 9 | Documentos Indexados | Thomson Reuters | WoS | 2008-2024 |
| 10 | Obras con registro ISBN | INDAUTOR | Agencia ISBN | 2008-2024 |
| 11 | Patentes | IMPI | SIGA | 2008-2024 |