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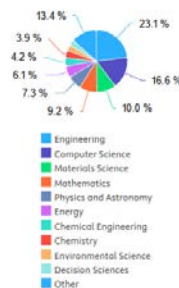
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Computer Science	4,132
Materials Science	2,499
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Physics and Astronomy	1,826
Energy	1,526
Chemical Engineering	1,048
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Subject trends



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	Document title	Authors	Source	Year	Citations
1	Hedging approaches on the non-stationary market with liquidity constraints under sub mixed fractional model	Suwarnatong, B., Najafi, A.	Journal of Computational and Applied Mathematics , 474, 116865	2026	0
2	A novel softmax method for solving second Benney-Luke equation	Twin, N.A., Messod, P.	Journal of Computational and Applied Mathematics , 472, 116791	2026	0
3	Advanced Golf Swing Analysis Using MediaPipe and Machine Learning	Surach, T., Terng, B., Wilkerson, B., Kitchai, K., Sun, M.-T.	Communications in Computer and Information Science , 2180 CCIS, pp. 299-314	2026	0
4	AI-Driven Classification of Chest Diseases Using X-Ray Images	Surach, T., Surach, K., Boonlue, A., Kitchai, K., Sun, M.-T.	Communications in Computer and Information Science , 2180 CCIS, pp. 315-327	2026	0

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- ☐ Engineering 706
- ☐ Computer Science 486
- ☐ Mathematics 352
- ☐ Materials Science 336
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Document type

- ☐ Article 747
- ☐ Conference paper 405
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Language

- ☐ English 1,320

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Article 1 Discretized Normal Approximation for the Number of Descents	Siripraparat, T. , Neammanee, K.	Malaysian Journal of Mathematical Sciences , 18(4), pp. 697–710	2024	0
Show abstract View at Publisher Related documents				
Article 2 Enhancing the bearing capacity of unpaved roads on soft clay subgrade using geogrid reinforcement with a triaxial configuration	Poarahong, H. , Jamsawang, P. , Thanasisathit, N. , Jongpradist, P. , Horpiulsuk, S.	Construction and Building Materials , 456, 139321	2024	3
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Article 3 PE/PP fibrous adsorbents with bifunctional groups of tertiary amine and phosphate prepared by electron beam induced co-grafting for heavy metal adsorption of both cationic and anionic forms in acidic conditions	Limsuwan, Y. , Hemvichian, K. , Hoshino, H. , -- Seko, N. , Pongprayoon, T.	Polymer , 315, 127792	2024	2
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Article 4 Quasi-static – cyclic and fatigue properties of carbon-innegera/pineapple multi-material laminates	Ayyappan, V. , Tengsuthiwat, J. , Raghunathan, V. , Sanjay, M.R. , Siengchin, S.	Industrial Crops and Products , 222, 119894	2024	16
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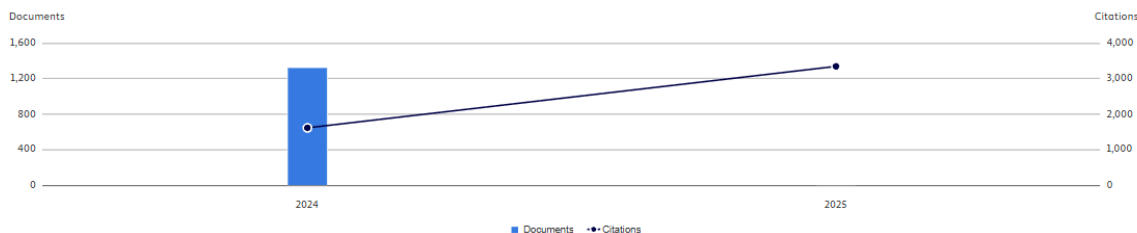
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Documents		Year	<2024	2024	2025	Subtotal	>2025	Total
Total			102	1,613	3,342	4,955	38	5,095
1	Enhancing the bearing capacity of unpaved roads on soft clay subgrade using geogrid reinforcement with a triaxial configuration	2024	0	1	2	3	0	3
2	PE/PP fibrous adsorbents with bifunctional groups of tertiary amine and phosphate prepared by electron beam induced co-grafting for he...	2024	0	0	2	2	0	2
3	CFD analysis of microscopic particle separation in low-volumetric classifiers: DPM tracking and experimental validation for enhanced effi...	2024	0	0	4	4	0	4
4	Sugarcane bagasse for sustainable development of thermoplastic biocomposites	2024	0	0	3	3	0	3
5	Quasi-static – cyclic and fatigue properties of carbon-innegr/pineapple multi-material laminates	2024	0	1	15	16	0	16
6	Effective deep eutectic solvent pretreatment in one-pot lignocellulose biorefinery for ethanol production	2024	0	0	12	12	0	12

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1,200

800

400

0

2024

2025

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Citations

3,200

2,400

1,600

800

0

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Documents		Year	<2024	2024	2025	Subtotal	>2025	Total
Total			62	1,153	2,538	3,691	18	3,771
1	Enhancing the bearing capacity of unpaved roads on soft clay subgrade using geogrid reinforcement with a triaxial configuration	2024	0	1	2	3	0	3
2	PE/PP fibrous adsorbents with bifunctional groups of tertiary amine and phosphate prepared by electron beam induced co-grafting for he...	2024	0	0	2	2	0	2
3	CFD analysis of microscopic particle separation in low-volumetric classifiers: DPM tracking and experimental validation for enhanced effi...	2024	0	0	2	2	0	2
4	Sugarcane bagasse for sustainable development of thermoplastic biocomposites	2024	0	0	3	3	0	3
5	Quasi-static – cyclic and fatigue properties of carbon-innegr/pineapple multi-material laminates	2024	0	1	13	14	0	14

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Search within results

Year

☐ Range ☒ Individual

☐ 2024

☐ 2023

☐ 2022

☐ 2021

Subject area

☐ Materials Science

☐ Physics and Astronomy

☐ Engineering

☐ Computer Science

☐ Mathematics

Document type

☐ Book chapter

☐ Conference paper

☐ Article

Language

☐ English

Keyword

☐ Mechanical Properties

☐ Natural Rubber Latex

☐ Soil Cement

☐ Carbon Black

	Document title	Authors	Source	Year	Citation
☐ 1	Book Chapter Effect of Microcellulose Modified Styrene-Butadiene Emulsion on Mechanical and Hydraulic Properties of Cement-Stabilized Soil	Kitisatorn, W.	Key Engineering Materials , 998, pp. 35–42	2024	0
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☐ 2	Book Chapter Development of Synthetic Rubber Flooring from Bio-Based Polyurethane	Pangmuksuwan, P. Kitisatorn, W.	Materials Science Forum , 1140, pp. 101–108	2024	0
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☐ 3	Conference Paper Study of the electromagnetic absorber made by natural rubber composites based on Fe3O4	Salavong, K. Lertwiratvagogo, T. Pangmuksuwan, P. Kitisatorn, W.	Sth Research Invention and Innovation Congress Innovative Electricals and Electronics Ri2c 2024 Proceedings, pp. 148–151	2024	0
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☐ 4	Book Chapter Development of Palm Oil-Based Polyol for the Environmentally Sustainable Production of Polyurethane Foam	Kitisatorn, W. Pangmuksuwan, P.	Materials Science Forum , 1142, pp. 11–16	2024	0
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☐ 5	Book Chapter Optimization of Carbon Black Content in Nitrile Rubber for Enhanced Mechanical Properties and Sealing Performance in Rotary Shaft Seals	Pangmuksuwan, P. Kitisatorn, W.	Materials Science Forum , 1140, pp. 123–129	2024	0
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☐ 6	Book Chapter Effect of Carbon Black Dispersion on Hardness Properties of Polyurethane Elastomer for Wheel Dolly	Sopakitiboon, W. Pangmuksuwan, P. Kitisatorn, W.	Materials Science Forum , 1142, pp. 3–10	2024	0
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☐ 2024 9
☐ 2023 1
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☐ Materials Science 13
☐ Physics and Astronomy 9
☐ Engineering 7
☐ Computer Science 1
☐ Mathematics 1

Document type

☐ Book chapter 8
☐ Conference paper 4
☐ Article 2

Language

☐ English 14

Keyword

☐ Mechanical Properties 3
☐ Natural Rubber Latex 3
☐ Soil Cement 3
☐ Carbon Black 2

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Document title Authors Source Year Citations

1 Effect of Microcellulose Modified Styrene-Butadiene Emulsion on Mechanical and Hydraulic Properties of Cement-Stabilized Soil Kitisatorn, W. Key Engineering Materials, 998, pp. 35-42 2024 0

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3 Conference Paper Study of the electromagnetic absorber made by natural rubber composites based on Fe3O4 Salavang, K., Lertwiriyaprapa, T., Pongmuksuwan, P., Kitisatorn, W. 5th Research Invention and Innovation Congress Innovative Electronics and Electronics RI2c 2024 Proceedings, pp. 148-151 2024 0

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4 Book Chapter Development of Palm Oil-Based Polyol for the Environmentally Sustainable Production of Polyurethane Foam Kitisatorn, W., Pongmuksuwan, P. Materials Science Forum, 1142, pp. 11-16 2024 0

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Effect of Microcellulose Modified Styrene-Butadiene Emulsion on Mechanical and Hydraulic Properties of Cement-Stabilized Soil

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Key Engineering Materials • Book Chapter • 2024 • DOI: 10.4028/p-kn4tK [คำ Affiliation](#)

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Abstract

This study investigates the effects of microcellulose (MCC) and styrene-butadiene (SB) emulsion on the properties of cement-stabilized soil. The addition of MCC to cement-stabilized soil resulted in a reduction in hydraulic conductivity due to its water absorption properties, although it did not significantly improve mechanical properties. In contrast, SB emulsion modified cement-stabilized soil exhibited increased toughness and ductility, transitioning from brittle to ductile behavior. Interestingly, the combination of SB emulsion and MCC yielded a gradual decrease in hydraulic conductivity with increasing SB emulsion content. This was attributed to SB emulsion coating the surface of MCC particles, reducing their water absorption capacity and altering their influence on water flow through the soil-cement matrix. Overall, while MCC alone had limited impact on mechanical properties, SB emulsion showed promise for enhancing toughness and ductility. These findings underscore the importance of understanding additive interactions and their effects on the properties of cement-stabilized soil. Further research is needed to optimize additive compositions for specific engineering applications. © 2024 Trans Tech Publications Ltd, All Rights Reserved.

Author keywords

mechanical properties; Natural rubber latex; pavement; soil cement

Funding details

Details about financial support for research, including funding sources and grant numbers as provided in academic publications.

Funding sponsor	Funding number	Acronym
National Science, Research and Innovation Fund		
NSRF		
King Mongkut's University of Technology North Bangkok	KMUTNB-FF-66-31	KMUTNB

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Effect of Microcellulose Modified Styrene-Butadiene Emulsion on Mechanical and Hydraulic Properties of Cement-Stabilized Soil

Key Engineering Materials • Book Chapter • 2024 • DOI: 10.4028/p-[kn4tTK](#)

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Department of Materials and Production Technology Engineering, Faculty of Engineering, King Mongkut's University of Technology North Bangkok, Bangkok, 10800, Thailand

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Abstract

This study investigates the effects of microcellulose (MCC) and styrene-butadiene (SB) emulsion on the properties of cement-stabilized soil. The addition of MCC to cement-stabilized soil resulted in a reduction in hydraulic conductivity due to its water absorption properties, although it did not significantly improve mechanical properties. In contrast, SB emulsion modified cement-stabilized soil exhibited increased toughness and ductility, transitioning from brittle to ductile behavior. Interestingly, the combination of SB emulsion and MCC yielded a gradual decrease in hydraulic conductivity with increasing SB emulsion content. This was attributed to SB emulsion coating the surface of MCC particles, reducing their water absorption capacity and altering their influence on water flow through the soil-cement matrix. Overall, while MCC alone had limited impact on mechanical properties, SB emulsion showed promise for enhancing toughness and ductility. These findings underscore the importance of understanding additive interactions and their effects on the properties of cement-stabilized soil. Further research is needed to optimize additive compositions for specific engineering applications. © 2024 Trans Tech Publications Ltd, All Rights Reserved.

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Subject area

Materials Science 8

Engineering 7

Physics and Astronomy 7

Computer Science 1

Mathematics 1

Document type

Book chapter 8

Conference paper 1

Language

English 9

Keyword

Mechanical Properties 3

Natural Rubber Latex 3

Pavement 2

Soil Cement 2

Absorber Material 1

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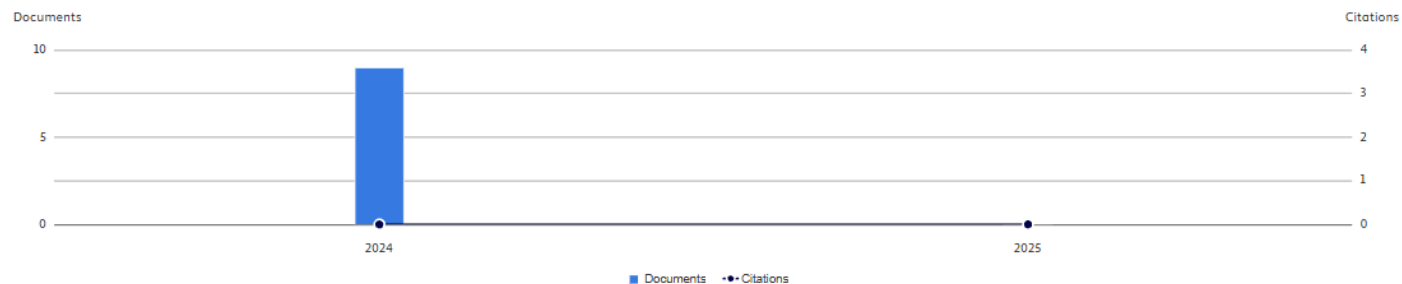


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Total		0	0	0	0	0	0

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Total		0	0	0	0	0	0

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☐ 2	Foundations and Trends in Machine Learning	202.9	99% 1/490 Software	3,450	17	88
☐ 3	Nature Reviews Drug Discovery	181.8	99% 1/321 Pharmacology	32,182	177	92
☐ 4	Nature Reviews Molecular Cell Biology	150.9	99% 1/410 Molecular Biology	33,659	223	87

สืบค้นหา Q โดยใช้ชื่อของ Journal (ต่อ)



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☐ 3rd quartile

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☐ 1	Co-A Cancer Journal for Clinicians	1154.2	99% 1/415 Oncology	121,190	105	94
☐ 2	Foundations and Trends in Machine Learning	202.9	99% 1/490 Software	3,450	17	88
☐ 3	Nature Reviews Drug Discovery	181.8	99% 1/321 Pharmacology	32,182	177	92
☐ 4	Nature Reviews Molecular Cell Biology	150.9	99% 1/410 Molecular Biology	33,659	223	87
☐ 5	MMWR Recommendations and Reports	129.9	99% 1/376 Health (periodical)	2,857	22	100

สืบค้นหา Q โดยใช้ชื่อของ Journal (ต่อ)



จะแสดงค่าเปอร์เซ็นต์ของ Journal นั้น

Q1 = 100-75 , Q2 = 74-50 , Q3 = 49-25 , Q4 = 24-1

* เพิ่มเติม Tier 1 top 10 คือ Q1 ที่มีเปอร์เซ็นต์อยู่ในช่วง 100-90

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2 results

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View metrics for year: 2024

	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2021-24 ↓	Documents 2021-24 ↓	% Cited ↓
☐ 1	Key Engineering Materials	1.0	23% 551/720 Mechanical Engineering	3,609	3,530	42
☐ 2	Mechanical and corrosion properties. Series A, Key engineering materials	N/A	N/A	N/A	N/A	N/A

สืบค้นหาแบบ Advanced search

ใช้ในการสืบค้นกรณิหาแบบเฉพาะเจาะจง เช่น ต้องการรู้ข้อมูลนักวิจัยในคณะหลายๆ คน

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สืบค้นหาแบบ Advanced search (ต่อ)



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Advanced search

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สืบค้นหา Journal ที่อยู่บน Web of Science

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1616-ANUARIO DE LITERATURA COMPARADA

Publisher: EDICIONES UNIV SALAMANCA , Plaza de San Benito, 2, SALAMANCA, Spain, CP 37002

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Web of Science Core Collection: Emerging Sources Citation Index

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ISSN / eISSN: 2649-664X / 2649-6100

5

สืบค้นหา Journal ที่อยู่บน Web of Science (ต่อ)

ใส่ชื่อ Journal ที่ต้องการตรวจสอบว่าอยู่บนฐาน Web of Science และกด Search

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Search Results

สืบค้นหา Journal ที่อยู่บน Web of Science (ต่อ)

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*กรณี ถ้าต้องการหา Q ให้ไปหาเพิ่มเติมที่ ฐานข้อมูล Scopus

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Publisher: NATURE PORTFOLIO , HEIDELBERGER PLATZ 3, BERLIN, Germany, 14197

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1. หานักวิจัย มจพ. ที่มีบทความจำนวนสูงสุดในปี 2024 10 อันดับ
2. จากข้อ 1. ให้หา จำนวนบทความ Citation และ H-index ของนักวิจัย 5 อันดับแรกโดย Exclude self citations
3. จากข้อ 1. ให้หา Quatile(Q) ของบทความที่มีค่า Citation สูงที่สุด ของนักวิจัยคนแรก จำนวน 10 บทความ