

CONTENTS	PAGES
Effect of Putty Properties in Repairing Corroded Pipeline: A Finite Element Analysis <i>Muhammad Haziq Abdul Jalil, Alireza Valipour, Lim Kar Sing, Siti Nur Afifah Azraai, Libriati Zardasti, Nordin Yahaya &amp; N.M. Noor</i>	65-72
Influence of Green Corrosion Inhibitor on Reinforced Concrete Attacked by Magnesium Sulphate <i>Mohammad Ismail &amp; Asipita Salawu Abdulrahman</i>	73-87
Performance of Single Lap Joints Using Adhesive and Self-Drilling Screw for Cold-Formed Steel Under Tensile Loading <i>Rackford Bong, Mohd Hanim Osman &amp; Falinah Misol</i>	88-101
Compressive, Flexural and Tensile Properties of Graphene Modified Grouts for Pipeline Rehabilitation <i>Umi Soleha Salim, Alireza Valipour, Siti Nur Afifah Azraai, Lim Kar Sing &amp; Libriati Zardasti, N.M. Noor, Nordin Yahaya</i>	102-111
Preliminary Study on Critical Success Factors for Construction Projects in Malaysia <i>Nor Janna Tammy, Norhalifah Ramlee, Siti Rashidah Mohd Nasir, Raja Nor Husna Raja Mohd Noor, Che Khairil Izam Che Ibrahim &amp; Chan Hun Beng</i>	121-129
REVIEW PAPER Framework for Evaluating Lateral Resistance of Diagrid With Base Column <i>Roslida Abd. Samat, Chua Fong Teng, Nur Akmal Hayati Mohd Mustakim, Fatin Izzaidah Anuar &amp; Sariffuddin Saad</i>	130-139
TECHNICAL NOTE Probability-Based Analysis of Slope Stability <i>Djarir Yahiaoui, A. Kadid &amp; Zendaoui Abdel Hakim</i>	140-148