International Journal of Computer Theory and Engineering

CONTENTS

Volume 15, Number 1, February 2023

| Identifying the Most Relevant Attributes to Explain Peaks of COVID-19 Infections a Learning Methods | |
|--|----|
| Hospital Bed-Capacity and Emergency-Physician Risk Management — Strategies to Desig | |
| Mehmet Sahinoglu* and Ferhat Zengul | 10 |
| Research of Security and Reliability for In-Vehicle FlexRay Bus Network Based on Mes | • |
| Yujing Wu, Yihu Xu, Shinan Wang, Jingyi Jia, and Yinan Xu* | 38 |
| Design of a Real-Time Pricing System for E-commerce ······· Archana Kumari* and Babu Rao. K | 46 |
| Analyzing Strengths and Weaknesses of Modern Game Engines | |
| Editorial for the Special Issue (2022) on "The Recent Advances in Computer Theory and Covid-19 Pandemic and Incurable Killer Diseases" | |