Mr. Sushil Kumar

Google scholar id: https://scholar.google.com/citations?user=F3eE-JUAAAAJ&hl=en&oi=sra

Research papers:

1. " Development of new encryption system using Brownian motion based fusion" (2021)
   Multi-media tools and application 80: 21011–21040. **(Saarland)**

   Link to article/paper/abstract of the article:

   https://link.springer.com/article/10.1007%2Fs11042-021-10665-x

2. "Cryptographic construction using coupled map lattice as a diffusion model to enhanced security"(2019)
    Journal of information security and application 46: 70-83. (**SCI expanded, Scopus)**

   Link to article/paper/abstract of the article:
   https://www.sciencedirect.com/science/article/abs/pii/S2214212618307075

3. " Bug Report Classification by Selecting Relevant Features Using Chi Square, Information Gain and Latent Semantic Analysis"(2021)
    9th International Conference on Reliability, Infocom Technologies and Optimization (Trends and Future Directions)(ICRITO): 1-5

   Link to article/paper/abstract of the article:

   https://ieeexplore.ieee.org/abstract/document/9596496