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# EFFICIENT ALGORITHM FOR DIVISIBILITY DISCOVERY ON RECURSIVE SEQUENCES



Alina Matyukhina  
Efficient Algorithm for  
divisibility discovery on  
recursive sequences



LAP Lambert Academic Publishing Nov 2014, 2014. Taschenbuch. Book Condition: Neu. 220x150x4 mm. Neuware - Many cryptographic protocols are based on the complexity of prime factorization large integers for example, the RSA problem. When the numbers are very large, no efficient, non-quantum integer factorization algorithm is known. On other hand we have computational complexity of the Fibonacci sequence and recursive sequences in all, as the members of sequences can reach millions. Can we combine two concepts to investigate the unsolved...

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- Authored by Alina Matyukhina
- Released at 2014



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