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## DEVELOPMENT OF SOME ENCRYPTION ALGORITHMS USING CHAOTIC FUNCTIONS



Development of some encryption algorithms using chaotic functions  
An example of chaos based information security



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | An example of chaos based information security | In today's information society, cryptography has become one of the main tools for privacy, trust, access control, electronic payments, corporate security, and countless other fields. The most important objective of cryptography is represented, without a doubt, by achieving confidentiality. In the last years there has been intense research on a new source of information security: chaotic functions. Our project tries to make a step forward...

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