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Biosystems and information technology are related in many ways. The scientific journal "Biosystems and Information Technology" concentrates on applications of information technology for biosystems research: registering, understanding, modelling, predicting, optimizing and other activities. Applications of biological principles in information technology is another area of journal's interest.

Scientific branches (not limited to): systems biology, synthetic biology, bioinformatics, pharmacology, medicine, biotechnology, ecology, control of bioprocesses, agriculture, forestry, ecology.

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