



Artificial intelligence based systems for unmanned aerial vehicles (Russian Edition)

S Yu Petrushenko

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Book "Artificial intelligence based systems for unmanned aerial vehicles" The book presents a comprehensive approach to solving the problem of increasing the efficiency of air reconnaissance. The focus is on the development of intellectual information system using filtering techniques, methods for features detection, image compression algorithms, processing and image enhancement algorithms and models for mapping the features, algorithms for robust estimation of the fundamental matrix, methods of detection of moving objects in real time, algorithms for tracking of moving objects, algorithms for pattern recognition and others. The synthesis of these methods can solve a wider range of tasks assigned to air reconnaissance complexes. The main advantage of the developed intelligent information system is the ability to adapt to the specific characteristics of a reconnaissance complex.

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