



# **Digital Moving Pictures - Coding and Transmission on ATM Networks, Volume 3 (Advances in Image Communication)**

*J.-P. Leduc*

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Image communication technologies have advanced rapidly in recent years and the book series, *Advances in Image Communication* is dedicated to documenting these developments. Third in the series, this publication contributes as effectively as its forerunners to the multidisciplinary overview afforded by the series as a whole. At the same time, it stands alone as a comprehensive synopsis of its own particular area of interest.

The book specifically explores two complementary topics, namely:

the coding algorithms made to compress the data rate of digital moving-picture sequences (video-telephony, television [TV] and high-definition television [HDTV]) and

the transmission on Asynchronous Transfer Mode [ATM] networks (packet-switching transmission media). It provides an in-depth view of the current state-of-the-art and endeavors to stimulate increasing research efforts for the future.

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