The Following Two Copied Papers Were Submitted to the 4th Indian International Conference on Artificial Intelligence (IICAI-09)
http://www.iiconference.org

Paper 1:
Title: A Dynamic Hierarchical Clustering Method for Trajectory-Based Suspected Video Event Detection
Authors: V.K. Ananthashayana and Santosh Bommanalli
Affiliation: M.S. Ramaiah Institute of Technology, Bangalore, India.

This paper was submitted by Santosh Bommanalli and the reviewers provided the following comments:

This paper is very very similar to the reference [10], "Fan Jiang, Ying Wu, Aggelos.K. Katsaggelos, Abnormal Event Detection from Surveillance Video by Dynamic Hierarchical Clustering, Image Processing, 2007. ICIP 2007. IEEE International Conference on Publication Date: Sept. 16 2007-Oct. 19 2007".

Most of the paragraphs are the same or rewrited from the Jiang's ICIP2007 paper, including Abstract, Introduction, Chapter 2, Chapter 3 and Chapter 4 Conclusion. At the same time, Fig 1 and Fig 2 are duplicated of those in Jiang's ICIP 2007 paper [10] without any reference announcement. Furthermore, the experiment results are absent in this paper. All references are duplicated from Jiang's paper, except the last one [10] is Jiang's paper without the conference information.
The author should claim the difference between this paper and Fan Jiang's ICIP 2007 paper [10].

Paper 2:
Title: Robust Phase Watermarking Algorithm using Complex Hadamard Transform
Authors: P. Ramana Reddy and Ch. Deepak.
Affiliation: Electronics & Communication Engineering, Jawaharlal Nehru Technological University, Anantapur-515002, Andhra Pradesh, INDIA.

This paper was submitted by Ch. Deepak and the reviewers provided the following comments:

The content of this paper is taken from the following Paper:
J Math Imaging Vis (2008) 30: 13-21
DOI 10.1007/s10851-007-0043-4
Phase Watermarking Algorithm using Hybrid Multi-Polarity Hadamard Transform
Bogdan J. Falkowski