

# Static and Multiresolution Feature Extraction for Video

Procedia Computer Science

47, 292-300

DOI: [10.1016/j.procs.2015.03.209](https://doi.org/10.1016/j.procs.2015.03.209)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Towards genre-specific frameworks for video summarisation: A survey. Journal of Visual Communication and Image Representation, 2019, 62, 340-358.	1.7	23
2	A Survey on Video Summarization Techniques. , 2019, , .		7
3	Compressed Domain Video Abstraction Based on I-Frame of HEVC Coded Videos. Circuits, Systems, and Signal Processing, 2019, 38, 1695-1716.	1.2	6
4	A survey of recent work on video summarization: approaches and techniques. Multimedia Tools and Applications, 2021, 80, 27187-27221.	2.6	26
5	A comprehensive survey and mathematical insights towards video summarization. Journal of Visual Communication and Image Representation, 2022, 89, 103670.	1.7	5
6	A Review on Key Features and Novel Methods for Video Summarization. International Journal of Engineering and Advanced Technology, 2023, 12, 88-105.	0.2	0