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## Correlation based feature fusion for the temporal video scene segmentation task

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Multimedia Tools and Applications, 2019, 78, 15623-15646.

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7	Video Scenes Segmentation Based on Multimodal Genre Prediction. <i>Procedia Computer Science</i> , <b>2020</b> , 176, 10-21	1.6	1
6	DEEP-AD: A Multimodal Temporal Video Segmentation Framework for Online Video Advertising. <i>IEEE Access</i> , <b>2020</b> , 8, 99582-99597	3.5	0
5	Temporal video scene segmentation using deep-learning. <i>Multimedia Tools and Applications</i> , <b>2021</b> , 80, 17487-17513	2.5	3
4	Video Analysis for Interactive Story Creation. <b>2020</b> ,		0
3	Evaluating Early Fusion Operators at Mid-Level Feature Space. <b>2020</b> ,		
2	Data-driven personalisation of television content: a survey. <i>Multimedia Systems</i> ,	2.2	0
1	Multimodal early fusion operators for temporal video scene segmentation tasks.		0