

Audio-visual material miss fine-grained semantics such as: what? where? when? who? how?



- HYBRID CROWD-MACHINE PIPELINE FOR EVENT EXTRACTION AND ENTITY LINKING
- AUTOMATIC MACHINE ENRICHMENT THROUGH VARIOUS NAMED ENTITY RECOGNITION TOOLS
- CROWD-DRIVEN CURATION OF MACHINE ENRICHMENT
- CROWD-DRIVEN ENRICHMENT WITH EVENTS AND LINKS BETWEEN EVENTS AND PARTICIPATING ENTITIES



Experiencing the space through contrasting crowds and emotions



painting buildings, working
together for the city

community, collaboration,
neighbourhood

- FINE-GRAINED VIDEO SEMANTICS (KEYFRAME OR VIDEO FRAGMENT LEVEL) PLAY A CRUCIAL ROLE IN THE NARRATIVE CREATION PROCESS
- THE ORIGINAL TEMPORAL SEQUENCE OF THE VIDEO IS NOT RELEVANT WHEN REMIXING VIDEO FOOTAGE FOR CREATIVE STORYTELLING
- EVENTS AND OBJECTS ARE THE MOST RELEVANT SEMANTICS WHEN BUILDING NARRATIVES
- GENERAL VIDEO METADATA OR PROFESSIONAL VIDEO TAGS PLAY A LESS MEANINGFUL ROLE COMPARED TO CROWDSOURCED IMPLICIT AND EXPLICIT VIDEO CONCEPTS AND PERSPECTIVES

CrowdTruth 
the framework for crowdsourcing around truth data