

Date	Paper	Title
14.10.2021	Introduction	
21.10.2021	Sun2019 - Intro & Method	VideoBERT: A Joint Model for Video and Language Representation Learning
28.10.2021	Sun2019 - Results & Discussion	
04.11.2021	Han2021 - Intro & Method	Bi-Bimodal Modality Fusion for Correlation-Controlled Multimodal Sentiment Analysis
11.11.2021	Han2021 - Results & Discussion	
18.11.2021	Tang2021 - Intro & Method	CTFN: Hierarchical Learning for Multimodal Sentiment Analysis Using Coupled-Translation Fusion Network
25.11.2021	Tang2021 - Results & Discussion	
02.12.2021	Yang2021 - Intro & Method	Multimodal Sentiment Detection Based on Multi-channel Graph Neural Networks
09.12.2021	Yang2021 - Results & Discussion	
16.12.2021	Wang2021 - Intro & Method	M2Lens: Visualizing and Explaining Multimodal Models for Sentiment Analysis
23.12.2021	Wang2021 - Results & Discussion	
13.01.2022	Zhou2021 - Intro & Method	Inferring Emotion from Large-scale Internet Voice Data: A Semi-supervised Curriculum Augmentation based Deep Learning Approach
20.01.2022	Zhou2021 - Results & Discussion	
27.01.2022	Zhang2021 - Intro & Method	Multi-modal Multi-label Emotion Recognition with Heterogeneous Hierarchical Message Passing
03.02.2022	Zhang2021 - Results & Discussion	