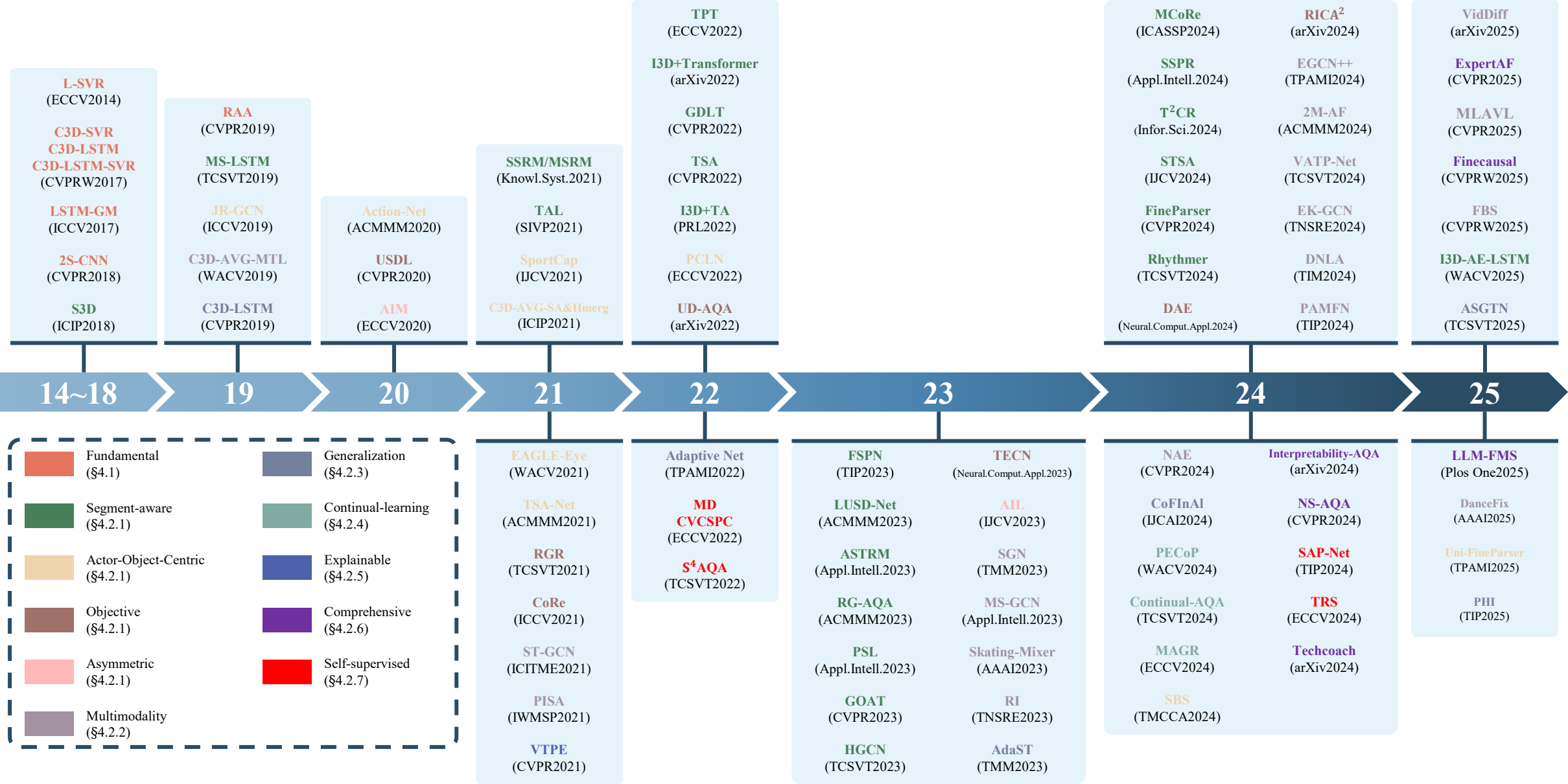
L-SVR (ECCV2014)
C3D-SVR
C3D-LSTM
C3D-LSTM-SVR (CVPRW2017)
LSTM-GM (ICCV2017)
2S-CNN (CVPR2018)
S3D (ICIP2018)
RAA (CVPR2019)
MS-LSTM (TCSVT2019)
JR-GCN (ICCV2019)
C3D-AVG-MTL (WACV2019)
C3D-LSTM (CVPR2019)
Action-Net (ACMMM2020)
USDL (CVPR2020)
AIM (ECCV2020)
SSRM/MSRM (Knowl.Syst.2021)
TAL (SIVP2021)
SportCap (IJCV2021)
C3D-AVG-SA&Hmerg (ICIP2021)
TPT (ECCV2022)
I3D+Transformer (arXiv2022)
GDLT (CVPR2022)
TSA (CVPR2022)
I3D+TA (PRL2022)
PCLN (ECCV2022)
UD-AQA (arXiv2022)
MCoRe (ICASSP2024)
SSPR (Appl.Intell.2024)
T2CR (Infor.Sci.2024)
STSA (IJCV2024)
FineParser (CVPR2024)
Rhythmer (TCSVT2024)
DAE (Neural.Comput.Appl.2024)
RICA2 (arXiv2024)
EGCN++ (TPAMI2024)
2M-AF (ACMMM2024)
VATP-Net (TCSVT2024)
EK-GCN (TNSRE2024)
DNLA (TIM2024)
PAMFN (TIP2024)
VidDiff (arXiv2025)
ExpertAF (CVPR2025)
MLAVL (CVPR2025)
Finecausal (CVPRW2025)
FBS (CVPRW2025)
I3D-AE-LSTM (WACV2025)
ASGTN (TCSVT2025)
14~18
19
20
21
22
23
24
25
Fundamental (§4.1)
Segment-aware (§4.2.1)
Actor-Object-Centric (§4.2.1)
Objective (§4.2.1)
Asymmetric (§4.2.1)
Multimodality (§4.2.2)
Generalization (§4.2.3)
Continual-learning (§4.2.4)
Explainable (§4.2.5)
Comprehensive (§4.2.6)
Self-supervised (§4.2.7)
EAGLE-Eye (WACV2021)
TSA-Net (ACMMM2021)
RGR (TCSVT2021)
CoRe (ICCV2021)
ST-GCN (ICITME2021)
PISA (IWMSP2021)
VTPE (CVPR2021)
Adaptive Net (TPAMI2022)
MD
CVCSPC (ECCV2022)
S4AQA (TCSVT2022)
FSPN (TIP2023)
LUSD-Net (ACMMM2023)
ASTRM (Appl.Intell.2023)
RG-AQA (ACMMM2023)
PSL (Appl.Intell.2023)
GOAT (CVPR2023)
HGCN (TCSVT2023)
TECN (Neural.Comput.Appl.2023)
AIL (IJCV2023)
SGN (TMM2023)
MS-GCN (Appl.Intell.2023)
Skating-Mixer (AAAI2023)
RI (TNSRE2023)
AdaST (TMM2023)
NAE (CVPR2024)
CoFInAl (IJCAI2024)
PECoP (WACV2024)
Continual-AQA (TCSVT2024)
MAGR (ECCV2024)
SBS (TMCCA2024)
Interpretability-AQA (arXiv2024)
NS-AQA (CVPR2024)
SAP-Net (TIP2024)
TRS (ECCV2024)
Techcoach (arXiv2024)
LLM-FMS (Plos One2025)
DanceFix (AAAI2025)
Uni-FineParser (TPAMI2025)
PHI (TIP2025)