







Conclusions

- ❑ SLEP mitigates the FEC cliff effect and ensures graceful degradation in error-prone environments
- ❑ Proposed implementation exploits tradeoff between quality of the redundant representation and error resilience
- ❑ SLEP on a Region-of-Interest improves performance for low motion sequences

SLEP standardization effort

P. Baccichet – SLEP using H.264/AVC redundant slices and FMO