

WNSP Scoring Sheet for Paper Presentation

Rater: Date: 2026-11-05

Scoring Category and Criteria:
Organization (Org.): Relevance, clarity, integrity, and originality
Key Message Delivery (KMD.): Accuracy, stress, and clarity
Presentation Skill (PS.): Fluent expression, appropriate speed, dynamic, expressiveness, manners, gestures
Slide Design (SD.): Visual clarity, aesthetics, and relevance
Time Management (TM.): Observation of 13 mins in total for presentation and Q&A
Q&A Part (Q&A): Accuracy and clarity of answers

Session	Time	Speaker	Paper Title	Score (1 to 5)
1. World Models	13:30-13:43	杨逍宇	Self-Improving Robot Policy with Compositional World Model (RSS 2026)	Org.: KMD.: PS.: SD.: TM.: Q&A:
	13:43-13:56	谢凯藏	Uncertainty-aware Latent Safety Filters for Avoiding Out-of-Distribution Failures (UNISafe) (CoRL 2025)	Org.: KMD.: PS.: SD.: TM.: Q&A:
	13:56-14:09	袁新	Visuo-Tactile World Models (ICLR 2026)	Org.: KMD.: PS.: SD.: TM.: Q&A:
	14:09-14:22	王嘉宝仪	Chain of World: World Model Thinking in Latent Motion (CVPR 2026)	Org.: KMD.: PS.: SD.: TM.: Q&A:
	14:22-14:35	李瀚墨	Generalizing Safety Beyond Collision-Avoidance via Latent-Space Reachability Analysis (RSS 2025)	Org.: KMD.: PS.: SD.: TM.: Q&A:
	14:35-14:48	吴紫璇	SafeDrive: Fine-Grained Safety Reasoning for End-to-End Driving in a Sparse World (CVPR 2026 — Highlight)	Org.: KMD.: PS.: SD.: TM.: Q&A:
	14:48-15:01	范兰兰	VLA-JEPA: Enhancing Vision-Language-Action Model with Latent World Model (ECCV 2026)	Org.: KMD.: PS.: SD.: TM.: Q&A:
	15:01-15:14	Olivia	V-JEPA 2: Self-Supervised Video Models Enable Understanding, Prediction and Planning (Technical Report / arXiv 2025)	Org.: KMD.: PS.: SD.: TM.: Q&A:
2. Embodied AI	15:14-15:27	方正一	RICL: Adding In-Context Adaptability to Pre-Trained Vision-Language-Action Models (CoRL 2025)	Org.: KMD.: PS.: SD.: TM.: Q&A:
	15:27-15:40	曾子墨	Latent Reasoning VLA (LaRA-VLA): Latent Thinking and Prediction for Vision-Language-Action Models (ICML 2026)	Org.: KMD.: PS.: SD.: TM.: Q&A:
	15:40-15:53	蒋晟	On Robustness of Vision-Language-Action Model against Multi-Modal Perturbations (ICLR 2026)	Org.: KMD.: PS.: SD.: TM.: Q&A:
	15:53-16:06	叶桐君	AT-VLA: Adaptive Tactile Injection for Enhanced Feedback Reaction in Vision-Language-Action Models (CVPR 2026 — Oral)	Org.: KMD.: PS.: SD.: TM.: Q&A:
	16:06-16:19	冯睿琪	RoboMME: Benchmarking and Understanding Memory for Robotic Generalist Policies (ICML 2026 — Oral)	Org.: KMD.: PS.: SD.: TM.: Q&A:
— Break (16:19 - 16:24) —				

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Session	Time	Speaker	Paper Title	Score (1 to 5)
3. Physical AI	16:24-16:37	朱佳鹏	Point Cloud as a Foreign Language for Multi-modal Large Language Model (CVPR 2026)	Org.: KMD.: PS.: SD.: TM.: Q&A:
	16:37-16:50	郭正彦	CamPI: Physical Adversarial Examples through Camera Power Signal Injection (CVPR 2026)	Org.: KMD.: PS.: SD.: TM.: Q&A:
	16:50-17:03	柴玲珍	The Person Behind the Sound: Demystifying Audio Private Attribute Profiling via Multimodal Large Language Models (IEEE S&P 2026)	Org.: KMD.: PS.: SD.: TM.: Q&A:
	17:03-17:16	高慧茹	Unlocking the Value of Text: Event-Driven Reasoning and Multi-Level Alignment for Time Series Forecasting (ICLR 2026)	Org.: KMD.: PS.: SD.: TM.: Q&A:
	17:16-17:29	向柯	HAMLOCK: HArdware-Model LOGically Combined attacK (USENIX Security 2026)	Org.: KMD.: PS.: SD.: TM.: Q&A:
	17:29-17:42	董良秋	VoiceRadar: Voice Deepfake Detection using Micro-Frequency and Compositional Analysis (NDSS 2026)	Org.: KMD.: PS.: SD.: TM.: Q&A:
	17:42-17:55	谷云宇	Rethinking Camera Choice: An Empirical Study on Fisheye Camera Properties in Robotic Manipulation (CVPR 2026)	Org.: KMD.: PS.: SD.: TM.: Q&A:
4. Foundation Models	17:55-18:08	金家成	SoK: Attack and Defense Landscape of Agentic AI Systems (USENIX Security 2026)	Org.: KMD.: PS.: SD.: TM.: Q&A:
	18:08-18:21	陈宇轩	Refusal Is Not an Option: Unlearning Safety Alignment of Large Language Models (USENIX Security 2025)	Org.: KMD.: PS.: SD.: TM.: Q&A:
	18:21-18:34	刘洪瑜	Scaling Laws Meet Model Architecture: Toward Inference-Efficient LLMs (ICLR 2026)	Org.: KMD.: PS.: SD.: TM.: Q&A:
	18:34-18:47	张卓	VL-JEPA: Joint Embedding Predictive Architecture for Vision-Language (ICLR 2026)	Org.: KMD.: PS.: SD.: TM.: Q&A:
	18:47-19:00	孔琳	Reference Attack: A New Cross-Modal Jailbreaking Attack against Multimodal Large Language Models (ACL 2026)	Org.: KMD.: PS.: SD.: TM.: Q&A:
	19:00-19:13	武智鑫	Training Large Language Models to Reason in a Continuous Latent Space (COLM 2025)	Org.: KMD.: PS.: SD.: TM.: Q&A:
	19:13-19:26	余亚玲	Q-MLLM: Vector Quantization for Robust Multimodal Large Language Model Security (NDSS 2026)	Org.: KMD.: PS.: SD.: TM.: Q&A: