

RZera & Dr.Sai-Rongzai 智能体 培训会暨智能体应用研讨会

Report of Contributions

Contribution ID: 1

Type: **not specified**

领导讲话

Wednesday, 21 January 2026 09:00 (10 minutes)

Contribution ID: 2

Type: **not specified**

RZera 软件介绍

Wednesday, 21 January 2026 09:10 (30 minutes)

Presenter: 杜, 蓉 (高能所)

Contribution ID: 4

Type: **not specified**

智能体框架 Open Dr.Sai

Wednesday, 21 January 2026 10:30 (20 minutes)

Primary author: 熊, 东波

Presenter: 熊, 东波

Contribution ID: 5

Type: **not specified**

中子源数据分析智能体 Dr.Sai-Rongzai

Wednesday, 21 January 2026 10:50 (20 minutes)

Primary author: 王, 浩

Presenter: 王, 浩

Contribution ID: 6

Type: **not specified**

光源中子源联合分析智能体：DORA-源源

Wednesday, 21 January 2026 11:10 (20 minutes)

Primary author: 李, 庆梦

Presenter: 李, 庆梦

Contribution ID: 7

Type: **not specified**

RZera 软件讲解与演示（培训数据链接：
<https://ihepbox.ihep.ac.cn/ihepbox/index.php/s/z4sXrYlF1mb4we>

Wednesday, 21 January 2026 14:00 (1 hour)

Primary authors: 王, 浩; 钟, 佳君

Presenters: 王, 浩; 钟, 佳君

Contribution ID: 9

Type: **not specified**

Dr.Sai-Rongzai 智能体演示与讲解

Wednesday, 21 January 2026 15:00 (20 minutes)

Primary author: 王, 浩

Presenter: 王, 浩

Contribution ID: **10**

Type: **not specified**

自由练习

Wednesday, 21 January 2026 15:40 (1h 20m)

Contribution ID: 11

Type: **not specified**

会议研讨

Thursday, 22 January 2026 09:00 (1h 10m)

议题一：AI 智能体应用场景

议题二：AI 模型研发需求

议题三：AI 就绪数据需求

议题四：基础设施需求

Contribution ID: 12

Type: **not specified**

会议研讨

Thursday, 22 January 2026 14:00 (1h 30m)

议题一：AI 智能体应用场景

议题二：AI 模型研发需求

议题三：AI 就绪数据需求

议题四：基础设施需求

Contribution ID: 15

Type: **not specified**

DORA 数据智能体

Wednesday, 21 January 2026 09:40 (30 minutes)

Primary author: 张, 正德

Presenter: 张, 正德

Contribution ID: **16**

Type: **not specified**

会间休息

Contribution ID: 17

Type: **not specified**

会议研讨

Thursday, 22 January 2026 10:20 (1h 10m)

议题一：AI 智能体应用场景

议题二：AI 模型研发需求

议题三：AI 就绪数据需求

议题四：基础设施需求

Contribution ID: **18**

Type: **not specified**

会议研讨

Thursday, 22 January 2026 15:40 (1h 20m)

议题一：AI 智能体应用场景

议题二：AI 模型研发需求

议题三：AI 就绪数据需求

议题四：基础设施需求