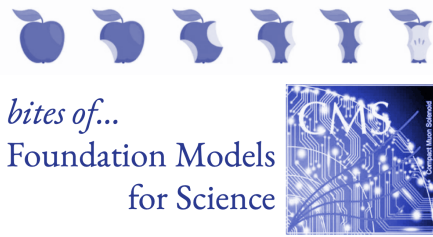


## Bites of FM4S: [2] LLMs for experiments in fundamental physics



### Themes of discussion:

- Physics-inspired representations
- **LLMs for experiments**
- Applications to Run 3
- Training methods
- Alignment, interpretability
- Datasets and benchmarks

...and more!

Contribution ID: 4

Type: **not specified**

## TBD [LLMs for LHCb]

**Session Classification:** Invited talks