

Topic 1:

What are the physics impacts and their scope?

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What datasets, tasks, and metrics should we use?

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How shall we run this data challenge (e.g. prep, release, evaluate, ...)?

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What challenges/barriers are there to bring physics impacts from the outcomes?

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Topic 2:

What are the physics impacts and their scope?

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What datasets, tasks, and metrics should we use?

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How shall we run this data challenge (e.g. prep, release, evaluate, ...)?

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What challenges/barriers are there to bring physics impacts from the outcomes?

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Topic 3:

What are the physics impacts and their scope?

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What datasets, tasks, and metrics should we use?

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How shall we run this data challenge (e.g. prep, release, evaluate, ...)?

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What challenges/barriers are there to bring physics impacts from the outcomes?

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