1) Discuss an analytical or numerical technique for earthquake modeling (source and/or propagation and/or effects)

2) Discuss a tsunami hazard model

3) Discuss a deep learning technique or application

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1) Discuss an analytical technique for tsunami modeling (generation and/or propagation and/or impact)

2) Discuss a seismic hazard model

3) Discuss an example of HPC application for numerical simulation of earthquakes and/or tsunami

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1) Discuss a numerical technique for tsunami modeling (generation and/or propagation and/or impacts

2) Discuss a technique or an example of data assimilation for natural phenomena forecasting

3) Discuss an example of workflow for earthquake or tsunami simulation