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## **Collectivity in EPOS**

EPOS is a "unified approach" for small and big systems, in all cases implementing intial and final state interactions, the latter ones being essentially a hydrodynamical evolution of the core part. We report about recent developments of the EPOS approach, aiming to understand the transition from small to big systems.

## **Summary**

EPOS is a "unified approach" for small and big systems, in all cases implementing intial and final state interactions, the latter ones being essentially a hydrodynamical evolution of the core part. We report about recent developments of the EPOS approach, aiming to understand the transition from small to big systems.

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