## ABSTRACT ONLY

## $\begin{array}{c} {\rm COSMOLOGICAL\; INFORMATION\; IMPRINTED} \\ {\rm IN\; THE\; COSMIC\; WEB} \end{array}$

- J. E. Forero-Romero <sup>1</sup> and A. Busy Person<sup>3</sup>
- [1] The filamentary structure of the Universe on large scales is one of its most striking morphological features.
- [2] Algorithms to find the cosmic web in simulations and observations.
- [3] The place of the Local Group in the cosmic web.
  - [4] Halo alignments with the cosmic web.
  - [5] The cosmic web as a cosmological tool.
- [6] The Dark Energy Spectroscopic Instrument as next generation tool to study the cosmic web.
  - [7] (Outlook)

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