Contribution ID: **213** Type: **Invited talk in a parallel session**

Lessons from Stuekelberg theory in Cosmology.

Monday, 8 July 2024 17:25 (25 minutes)

Abstract: Stueckelberg solved the problem of gauge invariance
in massive
QED by a new mechanism which is precursor for Abelian Higgs.
It has several implications in Cosmology and we will discuss few of
them.

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Session Classification: Extended theories of electromagnetism and their impact on laboratory experiments and astrophysical observations

Track Classification: Theory and Experiments in Fundamental Physics: Extended theories of electromagnetism and their impact on laboratory experiments and astrophysical observations