



ID de Contribution: 2

Type: **Non spécifié**

Source photo- and morpho-metry with SourceXtractor++ in Euclid ERO data

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I will present some results from the Euclid Early Release Observations obtained in the field of the lensing cluster A2390 in order to highlight the merits of model photometry and morphometry using SourceXtractor++ code.

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