

A NEW LOOK ON C^* -SIMPLICITY AND THE UNIQUE TRACE PROPERTY

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22 November, 09:30-10:30

This is a report on work done by Uffe Haagerup in the spring of 2015 which gives a new way of looking at the recent results by Breuillard, Kalantar, Kennedy and Ozawa on when the reduced group C^* -algebra is simple, respectively, has the unique trace property.