Heydari, Hoshang (J-NIHOS-IQS)

General pure multipartite entangled states and the Segre variety. (English summary)


A new measure of entanglement is proposed by generalizing the quadric polynomial of the Segre variety for general multipartite states. Explicit expressions for three and four-qubit pure states are provided. Finally, this measure is compared with the general concurrence.

Reviewed by *Adán Cabello*