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Baikal-GVD: first cluster Dubna

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In April 2015 the deep underwater neutrino telescope Dubna was deployed and started to take data in Lake Baikal. This array is a first cluster of the cubic kilometer scale Gigaton Volume Detector (Baikal-GVD), which is constructed in Lake Baikal. In this contribution we will review the design and status of the neutrino telescope Dubna.

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