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The prototype string for the km3 scale Baikal neutrino telescope

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A full-scale prototype string for the future km3-scale neutrino telescope has been deployed in April, 2008 and is fully intergrated into the NT200+ telescope. All basic string elements - optical modules, 200MHz FADC readout and calibration system - have been redesigned following experience with NT200+. First results of in-situ operation of this prototype string are presented.

Orateur: AYNUDTINOV, Vladimir (INR RAS)

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