

Comparative analysis of HVAC cable metallic sheath modelling approaches for network studies
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Identification and location of PD defects in medium voltage underground power cables using high frequency current transformer

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The development and assessment of HVAC cable models for electrical transmission network planning studies =
Kõrgepingeliste kaabelliinide mudelite arendamine ja analüüs elektrivõrgu planeerimisülesannete raamistikus
Kangro, Triin 2018 <https://digi.lib.ttu.ee/i/?11205> https://www.esther.ee/record=b5181775*est