





Accuracy of Calibration	universität bonn
GNSS observation accuracy: 0.3mm – x cm (zenith to horizon) Required antenna accuracy: 0.1mm – 1mm (zenith to horizon)	
 Important aspects concerning accuracy: Accuracy of the NetworkAnalyser Noise of the calibration setup Effects of temperature Effects of varying signal level 	4
 Repeatability of the calibration results (Precision) Comparison with field calibration procedures (e.g. Geo++) Near-field effects, Sensitivity of the Setup 	
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