









































P	Conclusion Overview over the Presented Methods				
Fundamentals		Swept Power	Two Tone	Real Signal "AmpTune"	Real Signal FSQ-K70
Techniques	Suitable for Amplifier Test	NO	PARTLY	YES	YES
Swept Power Measurement	Stimulus	Single Carrier	Two Tone	Any Signal	Vector Mod. Signal
Two Tone Measurement	Measurement Bandwidth	LOW	HIGH	HIGH	HIGH
Real Signal Any Stimulus	Automatic Predistortion	NO	NO	YES	NO
Real Signal Modulated	Measurement Report	NO	NO	YES	NO
Conclusion	Generator	Network Analyzer <b>ZVx</b>	SMU	SMIQ / SMU	SMIQ / SMU
	Analysator		FSP/U/Q	FSP/U/Q	FSQ
	Software			AmpTune	
1MAA   10.03   MW 22	Nonlinear Measurement Techniques European Microwave Week 2003 - Munich ROHDE & SCHWAR				

