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rear pa	aper # lead author	power(mvv)) FS 1600		FOIM	
2002	8.1 Choi	540	6 33dB	1300	650	54	
2001	8.2 Geelen	300	6 36dB	000	450	03	
2001	26.2 Sushihara	400	6 32dB	800	200	20	
2000	26.1 Nagarai	187	6 35 2dB	700	250	76	
1999	18.5 Tamba	400	6 35dB	500	250	35	Figure of Merit:
1999	18.6 Yoon	330	6 33dB	500	75	10	
2002	18.2 Lin	0.48	6 33dB	22	11	1023	
2002	10.3 Sushihara	50	7 36.7dB	450	225	308	$ENOB \times BW$
2002	10.1 Poulton	4600	8 38.5dB	4000	2000	37	FOM =
2000	2.5 Ming	250	8 46dB	80	20	16	P
2002	10.4 Jamal	234	10 57dB	120	60	182	
2001	8.3 Park	180	10 57dB	100	50	197	
1999	18.3 Hoogzaad	65	10 57dB	40	20	228	
2002	10.5 Miyazaki	16	10 54dB	30	15	470	
1999	18.2 vanderPloeg	195	10 58dB	25	5	20	All Bondwidthe ore
1999	18.4 Brandt	75	10 60dB	20	10	133	All Danuwiuths are
2002	10.6 Kuttner	12	10 55dB	20	10	468	in MHz_all FOM
2000	2.3 Singer	500	12 70dB	65	32	202	
2001	8.4 vanderPloeg	295	12	54	25	0	are 10^9
2000	2.4 Pan	850	12 64dB	50	25	47	
2002	18.4 Kulhalli	30	12 68dB	21	10	837	
1999	18.1 Erdogan	16	12 71dB	0.125	0.05	11	
2002	18.5 Waltari	715	13	50	25	0	
2000	2.2 Choe	800	13 66dB	40	20	50	
2000	2.1 Moreland	1250	14 75dB	100	25	112	
2001	8.5 Kelly	340	14 73dB	75	37.5	493	
2001	8.6 Yu	860	14	40		0	
2000	2.7 Chen	720	14 74dB	20	10	70	

