

C 0525

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Θ	Ω_s	a_s dB	Ⓐ ν	$r_1 = 1$			$r_2 = 1$			$\Omega_{\infty 2\nu}$	$\Omega_{0\nu}$	$-\alpha_\nu$	$\pm\beta_\nu$	C
				$c_{2\nu-1}$	$l_{2\nu}$	$c_{2\nu}$	$c_{2\nu-1}$	$l_{2\nu}$	$c_{2\nu}$					
				$r_1 = \infty$	$r_2 = 1$	$r_1 = \infty$	$r_2 = 1$	$r_1 = \infty$	$r_2 = 1$					
27	2.202689265	68.2	1	1.404527	1.249182	0.061363	1.441358	1.585735	0.048339	3.611883354	0.000000000	0.4541362020	0.0000000000	248.397752803
			2	2.116360	1.143572	0.164754	1.587313	1.154065	0.163256	2.303827126	0.8098450721	0.3404606940	0.6732306218	
			3	1.311116			0.583708				0.9561000647	0.1154054936	1.0320574253	
28	2.130054468	66.8	1	1.400548	1.244753	0.066226	1.439222	1.581292	0.052131	3.482936168	0.000000000	0.4565318194	0.0000000000	213.496035844
			2	2.103952	1.131440	0.178213	1.578664	1.137431	0.177274	2.226971021	0.6115686207	0.3401518701	0.6759410419	
			3	1.300217			0.572569				0.9564805507	0.1142279242	1.0319524818	
29	2.062665340	65.0	1	1.396408	1.240148	0.071303	1.436999	1.576665	0.056084	3.362873219	0.000000000	0.4590403208	0.0000000000	184.392119047
			2	2.091122	1.118893	0.192338	1.569768	1.120225	0.192109	2.156627103	0.6133639912	0.3398180726	0.6787642075	
			3	1.288924			0.560980				0.9568748403	0.1130095249	1.0318409635	
30	2.000000000	63.5	1	1.392105	1.235362	0.076599	1.434687	1.571852	0.060201	3.250804875	0.000000000	0.4616649732	0.0000000000	159.975456107
			2	2.077872	1.105932	0.207154	1.560633	1.102451	0.207808	2.089246502	0.6152322508	0.3394575505	0.6817016866	
			3	1.277236			0.548933				0.9572829237	0.1117505433	1.0317225780	
31	1.941604026	62.0	1	1.387636	1.230395	0.082120	1.432285	1.566850	0.064486	3.145956226	0.000000000	0.4644092665	0.0000000000	139.375230490
			2	2.064206	1.092560	0.222688	1.551268	1.084114	0.224423	2.027351277	0.6171745209	0.3390684383	0.6847551090	
			3	1.265154			0.536423				0.9577047889	0.1104512431	1.0315970238	
32	1.887079915	60.5	1	1.382999	1.225244	0.087871	1.429792	1.561652	0.068942	3.047649159	0.000000000	0.4672769231	0.0000000000	121.903080632
			2	2.050129	1.078782	0.238970	1.541683	1.065218	0.242013	1.969523329	0.6191919792	0.3386487461	0.6879261660	
			3	1.252676			0.523440				0.9581404225	0.1091119036	1.0314639898	
33	1.836078459	59.1	1	1.378192	1.219905	0.093859	1.427206	1.556256	0.073573	2.955287688	0.000000000	0.4702719168	0.0000000000	107.010755839
			2	2.035643	1.064599	0.256034	1.531890	1.045769	0.260644	1.915395346	0.6212858620	0.3381963522	0.6912166102	
			3	1.239803			0.509976				0.9585898090	0.1077328214	1.0313231551	
34	1.788291650	57.7	1	1.373211	1.214377	0.100088	1.424525	1.550656	0.078383	2.868345671	0.000000000	0.4733984919	0.0000000000	94.258504499
			2	2.020753	1.050015	0.273913	1.521900	1.025772	0.280387	1.864643330	0.6234574686	0.3377089956	0.6946282554	
			3	1.226534			0.496021				0.9590529304	0.1063143108	1.0311741902	
35	1.743446796	56.4	1	1.368055	1.208656	0.106567	1.421747	1.544848	0.083376	2.786357802	0.000000000	0.4768811814	0.0000000000	83.291258056
			2	2.005462	1.035033	0.292648	1.511726	1.005235	0.301323	1.816980417	0.6257081536	0.3371842651	0.6981629758	
			3	1.212867			0.481564				0.9595297665	0.1048567054	1.0310167559	
36	1.701301617	55.1	1	1.362720	1.202739	0.113303	1.418871	1.538819	0.088557	2.708909268	0.000000000	0.4800648312	0.0000000000	73.820531463
			2	1.989775	1.019658	0.312280	1.501382	0.984164	0.323542	1.772151721	0.6280393503	0.3368195905	0.7018227057	
			3	1.198802			0.466594				0.9600202943	0.1033603583	1.0308505042	
37	1.661640141	53.8	1	1.357202	1.196621	0.120302	1.415894	1.532569	0.093931	2.635630759	0.000000000	0.4836146242	0.0000000000	65.610557303
			2	1.973697	1.003892	0.332856	1.490883	0.962566	0.347146	1.729930015	0.6304525531	0.3360112317	0.7056094379	
			3	1.184338			0.451098				0.9605244877	0.1018256444	1.0306750785	
38	1.624269245	52.5	1	1.351499	1.190300	0.127575	1.412815	1.526088	0.099504	2.566191582	0.000000000	0.4873161057	0.0000000000	58.467582298
			2	1.957232	0.987740	0.354427	1.480245	0.940449	0.372249	1.690112096	0.6329493311	0.3353592657	0.7095252225	
			3	1.169474			0.435062				0.9610423176	0.1002529604	1.0304901127	
39	1.589015729	51.3	1	1.345806	1.183771	0.135129	1.409830	1.519366	0.105282	2.500294881	0.000000000	0.4911752169	0.0000000000	52.231543873
			2	1.940385	0.971205	0.377049	1.469487	0.917822	0.398979	1.652515709	0.6355313291	0.3346575781	0.7135721651	
			3	1.154207			0.418470				0.9615737510	0.0986427270	1.0302952326	
40	1.555723827	50.1	1	1.339520	1.177030	0.142975	1.406338	1.512395	0.111271	2.437673400	0.000000000	0.4951983253	0.0000000000	46.769555105
			2	1.923161	0.954293	0.400784	1.458627	0.894695	0.427482	1.616976932	0.6382002719	0.3339038374	0.7177524243	
			3	1.138537			0.401305				0.9621187513	0.0969953901	1.0300900554	
41	1.524253087	48.9	1	1.333236	1.170071	0.151124	1.402936	1.505163	0.117479	2.378085870	0.000000000	0.4993922631	0.0000000000	41.970771093
			2	1.905566	0.937007	0.425701	1.447687	0.871078	0.457921	1.583347943	0.6408579678	0.3330945009	0.7220662085	
			3	1.122462			0.383548				0.9626772774	0.0953114219	1.0298741901	
42	1.494476550	47.8	1	1.326750	1.162889	0.159586	1.399421	1.497657	0.123914	2.321313910	0.000000000	0.5037643692	0.0000000000	37.742319323
			2	1.867606	0.919353	0.451874	1.436690	0.846983	0.490484	1.551495107	0.6438063131	0.3322257793	0.7265217730	
			3	1.105978			0.365177				0.9632492835	0.0935913232	1.0296472374	

Θ	Ω_s	a_s dB	Ⓑ ν	$r_1 = 1$			$r_2 = 1$			$\Omega_{\infty 2\nu}$	$\Omega_{0\nu}$	$-\alpha_\nu$	$\pm\beta_\nu$	C
				$l_{2\nu-1}$	$c_{2\nu}$	$l_{2\nu}$	$l_{2\nu-1}$	$c_{2\nu}$	$l_{2\nu}$					
				$r_1' = 1$			$r_1' = 0$			$r_2' = 1$				