

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
				$c_{2\nu-1}$	$l_{2\nu}$	$c_{2\nu}$	$c_{2\nu-1}$	$l_{2\nu}$	$c_{2\nu}$					
43	1.466279186	46.6	1	1.320057	1.155480	0.168373	1.395789	1.489866	0.130584	2.267159357	0.000000000	0.5083225328	0.000000000	34.006055246
			2	1.869286	0.901334	0.479387	1.425662	0.822422	0.525384	1.521297331	0.6467472967	0.3312936271	0.7311154147	
			3	1.089083			0.346169				0.9638347188	0.0918356245	1.0294087902	
44	1.439556540	45.5	1	1.313152	1.147835	0.177501	1.392038	1.481773	0.137498	2.215441968	0.000000000	0.5130752482	0.000000000	30.695960466
			2	1.850813	0.882957	0.508332	1.414630	0.797410	0.562866	1.492644646	0.6497830051	0.3302937242	0.7358514675	
			3	1.071774			0.326498				0.9644335267	0.0900448884	1.0291584334	
45	1.414213562	44.4	1	1.306029	1.139950	0.186981	1.388164	1.473362	0.144669	2.165997415	0.000000000	0.5180316694	0.000000000	27.756046525
			2	1.831594	0.864226	0.538814	1.403625	0.771962	0.603212	1.465436967	0.6529156279	0.3292214531	0.7407322950	
			3	1.054048			0.306134				0.9650456447	0.0882197113	1.0288957447	
46	1.390163591	43.3	1	1.298683	1.131816	0.196832	1.384164	1.464614	0.152107	2.118675555	0.000000000	0.5232016772	0.000000000	25.13866396
			2	1.812236	0.845148	0.570945	1.392682	0.746095	0.646744	1.439583032	0.6561474635	0.3280718778	0.7457602839	
			3	1.035901			0.285046				0.9656710034	0.0863607260	1.0286202943	
47	1.367327461	42.3	1	1.291107	1.123425	0.207069	1.380032	1.455508	0.159825	2.073338907	0.000000000	0.5285959508	0.000000000	22.803082515
			2	1.792545	0.825728	0.604854	1.381839	0.719827	0.693840	1.414999463	0.6594809255	0.3268397188	0.7509378341	
			3	1.017328			0.263195				0.9663095262	0.0844866034	1.0283316454	
48	1.345632730	41.2	1	1.283294	1.114770	0.217712	1.375767	1.446022	0.167839	2.029861330	0.000000000	0.5342260511	0.000000000	20.714436750
			2	1.772531	0.805973	0.640685	1.371138	0.693180	0.744936	1.391609952	0.6629185500	0.3255193267	0.7562673480	
			3	0.998325			0.240542				0.9669611282	0.0825440562	1.0280293543	
49	1.325012993	40.2	1	1.275237	1.105840	0.228781	1.371361	1.436129	0.176165	1.988126856	0.000000000	0.5401045113	0.000000000	18.842722709
			2	1.752201	0.785889	0.678599	1.360626	0.666177	0.800543	1.369344542	0.6664630023	0.3241046526	0.7817512173	
			3	0.978885			0.217039				0.9676257161	0.0805878402	1.0277129710	
50	1.305407289	39.2	1	1.266928	1.096625	0.240298	1.366812	1.425800	0.184821	1.948028660	0.000000000	0.5462449447	0.000000000	17.162070438
			2	1.731564	0.765485	0.718777	1.350357	0.638844	0.861264	1.348138999	0.6701170862	0.3225892173	0.7673918083	
			3	0.959003			0.192634				0.9683031868	0.0786007590	1.0273820389	
51	1.286759566	38.2	1	1.258359	1.087115	0.252290	1.362113	1.415004	0.193828	1.909468157	0.000000000	0.5526621653	0.000000000	15.650103112
			2	1.710631	0.744767	0.761423	1.340390	0.611208	0.927807	1.327934257	0.6738837519	0.3209660776	0.7731914442	
			3	0.938671			0.167268				0.9689934266	0.0765836663	1.0270360961	
52	1.269018215	37.2	1	1.249520	1.077297	0.264782	1.357260	1.403704	0.203212	1.872354197	0.000000000	0.5593723205	0.000000000	14.267410858
			2	1.689410	0.723745	0.806771	1.330793	0.583302	1.001018	1.308675924	0.6777661069	0.3192277862	0.7791523825	
			3	0.917881			0.140873				0.9696963104	0.0745374698	1.0266746744	
53	1.252135858	36.2	1	1.240402	1.067157	0.277806	1.352247	1.391859	0.212997	1.836602352	0.000000000	0.5663930515	0.000000000	13.057111531
			2	1.667914	0.702426	0.855084	1.321644	0.555162	1.081907	1.290313851	0.6817674259	0.3173663527	0.7852767911	
			3	0.896625			0.113371				0.9704117004	0.0724631354	1.0262973009	
54	1.236067978	35.2	1	1.230993	1.056682	0.291394	1.347067	1.379426	0.223217	1.802134280	0.000000000	0.5737436719	0.000000000	11.944483274
			2	1.646153	0.680820	0.906664	1.313029	0.526826	1.171686	1.272601742	0.6858911632	0.3153731988	0.7915667191	
			3	0.874892			0.084674				0.9711394449	0.0703616919	1.0259034979	
55	1.220774589	34.2	1	1.221284	1.045855	0.305586	1.341715	1.366355	0.233906	1.768877156	0.000000000	0.5814453739	0.000000000	10.936655950
			2	1.624141	0.658938	0.961854	1.305051	0.498338	1.271831	1.256096814	0.6901409658	0.3132391083	0.7980240610	
			3	0.852671			0.054679				0.9718793770	0.0682342351	1.0254927833	
56	1.206217949	33.3	1	1.211260	1.034658	0.320422	1.336183	1.352588	0.245106	1.736763166	0.000000000	0.5895214678	0.000000000	10.022351035
			2	1.601891	0.636791	1.021053	1.297825	0.469749	1.384138	1.240159485	0.6945206878	0.3109541739	0.8046505166	
			3	0.829950			0.023266				0.9726313130	0.0660819341	1.0250646712	
57	1.192363293	32.3	1	1.200909	1.023072	0.335949	1.327908	1.345948	0.254106	1.705729048	0.000000000	0.5979976603	0.000000000	9.191661769
			2	1.579417	0.614390	1.084718	1.224953108			1.224953108	0.6990344067	0.3085077392	0.8114475424	
			3	0.806713							0.9733950507	0.0639060368	1.0246186729	
58	1.179178403	31.4	1	1.190215	1.011076	0.352221	1.316758	1.352221	0.264782	1.675715680	0.000000000	0.6069023769	0.000000000	8.435866828
			2	1.556736	0.591749	1.153381	1.210443720			1.210443720	0.7036864411	0.3058883337	0.8184162948	
			3	0.782946							0.9741703675	0.0617078770	1.0241542968	

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				$l_{2\nu-1}$	$c_{2\nu}$	$l_{2\nu}$	$l_{2\nu-1}$	$c_{2\nu}$	$l_{2\nu}$					

C 0525