

Tablice funkcji występujących we wzorach transformacyjnych teorii II rzędu.
ŚCISKANIE

σ	$\alpha(\sigma)$	$\beta(\sigma)$	$\nu(\sigma)$	$\delta(\sigma)$	$\alpha'(\sigma)$	$\delta'(\sigma)$	$\alpha''(\sigma)$	$\beta''(\sigma)$	$\alpha'''(\sigma)$
0,0	4,000	2,000	6,000	12,000	3,000	3,000	1,000	1,000	0,000
0,1	3,999	2,000	5,999	11,988	2,998	2,988	0,997	1,002	-0,010
0,2	3,995	2,001	5,996	11,952	2,992	2,952	0,987	1,007	-0,041
0,3	3,988	2,003	5,991	11,892	2,982	2,892	0,970	1,015	-0,093
0,4	3,979	2,005	5,984	11,808	2,968	2,808	0,946	1,027	-0,169
0,5	3,967	2,008	5,975	11,700	2,950	2,700	0,915	1,043	-0,273
0,6	3,952	2,012	5,964	11,568	2,927	2,567	0,877	1,063	-0,410
0,7	3,934	2,017	5,951	11,412	2,901	2,411	0,831	1,087	-0,590
0,8	3,914	2,022	5,936	11,231	2,870	2,230	0,777	1,115	-0,824
0,9	3,891	2,028	5,919	11,027	2,834	2,024	0,714	1,149	-1,134
1,0	3,865	2,034	5,899	10,799	2,794	1,794	0,642	1,188	-1,557
1,1	3,836	2,042	5,878	10,546	2,749	1,539	0,560	1,234	-2,161
1,2	3,804	2,050	5,854	10,269	2,699	1,259	0,467	1,287	-3,087
1,3	3,769	2,059	5,829	9,968	2,644	0,954	0,361	1,349	-4,683
1,4	3,732	2,070	5,801	9,642	2,584	0,624	0,241	1,421	-8,117
1,5	3,691	2,081	5,771	9,293	2,518	0,268	0,106	1,504	-21,152
1,5708	3,660	2,089	5,749	9,030	2,467	0,000	0,000	1,571	
1,6	3,647	2,093	5,739	8,918	2,446	-0,114	-0,047	1,601	54,772
1,7	3,599	2,106	5,705	8,520	2,367	-0,523	-0,221	1,714	13,084
1,8	3,548	2,120	5,668	8,096	2,282	-0,958	-0,420	1,848	7,715
1,9	3,494	2,135	5,629	7,649	2,189	-1,421	-0,649	2,008	5,561
2,0	3,436	2,152	5,588	7,176	2,088	-1,912	-0,915	2,200	4,370
2,1	3,374	2,170	5,544	6,679	1,979	-2,431	-1,228	2,433	3,591
2,2	3,309	2,189	5,498	6,157	1,861	-2,979	-1,601	2,721	3,022
2,3	3,240	2,210	5,450	5,610	1,732	-3,558	-2,055	3,084	2,574
2,4	3,166	2,233	5,399	5,037	1,591	-4,169	-2,620	3,553	2,198
2,5	3,088	2,257	5,345	4,440	1,438	-4,812	-3,347	4,177	1,868
2,6	3,005	2,283	5,289	3,817	1,270	-5,490	-4,322	5,044	1,564
2,7	2,918	2,312	5,230	3,169	1,086	-6,204	-5,712	6,318	1,276
2,8	2,825	2,342	5,168	2,496	0,883	-6,957	-7,876	8,359	0,995
2,9	2,728	2,376	5,103	1,796	0,659	-7,751	-11,769	12,121	0,715
3,0	2,624	2,411	5,036	1,071	0,408	-8,592	-21,046	21,259	0,428
3,1	2,515	2,450	4,965	0,320	0,127	-9,483	-74,489	74,554	0,129
3,1416	2,467	2,467	4,935	0,000	0,000	-9,870			0,000
3,2	2,399	2,492	4,891	-0,457	-0,191	-10,431	54,725	-54,819	-0,187
3,3	2,276	2,538	4,814	-1,261	-0,554	-11,444	20,658	-20,920	-0,527
3,4	2,146	2,588	4,734	-2,091	-0,974	-12,534	12,863	-13,305	-0,899
3,5	2,008	2,642	4,651	-2,949	-1,468	-13,718	9,344	-9,978	-1,311
3,6	1,862	2,702	4,564	-3,833	-2,059	-15,019	7,295	-8,135	-1,776
3,7	1,706	2,767	4,473	-4,745	-2,781	-16,471	5,923	-6,983	-2,312
3,8	1,540	2,838	4,378	-5,684	-3,691	-18,131	4,912	-6,211	-2,940
3,9	1,363	2,917	4,280	-6,651	-4,881	-20,091	4,116	-5,671	-3,695
4,0	1,173	3,004	4,177	-7,646	-6,518	-22,518	3,455	-5,285	-4,631
4,1	0,970	3,100	4,070	-8,670	-8,941	-25,751	2,880	-5,011	-5,836
4,2	0,751	3,207	3,958	-9,723	-12,947	-30,587	2,362	-4,819	-7,467
4,3	0,515	3,327	3,842	-10,806	-20,984	-39,474	1,881	-4,693	-9,829
4,4	0,259	3,462	3,721	-11,918	-45,981	-65,341	1,421	-4,624	-13,624
4,5	-0,019	3,614	3,595	-13,060			0,970	-4,603	-20,868
4,6	-0,323	3,787	3,463	-14,234	44,008	22,848	0,519	-4,629	-40,757
4,7	-0,658	3,984	3,326	-15,439	23,456	1,366	0,058	-4,700	-379,350
4,7124	-0,702	4,010	3,308	-15,590	22,207	0,000	0,000	-4,712	
4,8	-1,029	4,211	3,182	-16,675	16,207	-6,833	-0,422	-4,818	54,647
4,9	-1,443	4,475	3,032	-17,945	12,439	-11,571	-0,930	-4,988	25,811
5,0	-1,909	4,785	2,876	-19,248	10,084	-14,916	-1,479	-5,214	16,903
5,1	-2,439	5,151	2,712	-20,586	8,439	-17,571	-2,082	-5,509	12,492
5,2	-3,052	5,592	2,540	-21,959	7,196	-19,844	-2,758	-5,886	9,805
5,3	-3,769	6,130	2,361	-23,368	6,200	-21,890	-3,530	-6,368	7,957
5,4	-4,625	6,798	2,172	-24,815	5,365	-23,795	-4,435	-6,988	6,575
5,5	-5,673	7,647	1,975	-26,301	4,636	-25,614	-5,524	-7,795	5,476
5,6	-6,992	8,759	1,767	-27,827	3,980	-27,380	-6,880	-8,871	4,558
5,7	-8,721	10,269	1,548	-29,394	3,370	-29,120	-8,640	-10,351	3,760
5,8	-11,111	12,428	1,317	-31,006	2,791	-30,849	-11,055	-12,484	3,043
5,9	-14,671	15,745	1,074	-32,662	2,226	-32,584	-14,636	-15,781	2,378
6,0	-20,638	21,454	0,816	-34,367	1,665	-34,335	-20,618	-21,473	1,746
6,1	-32,934	33,478	0,544	-36,122	1,097	-36,113	-32,926	-33,487	1,130
6,2	-74,362	74,617	0,255	-37,931	0,510	-37,930	-74,360	-74,618	0,517
6,2832			0,000	-39,478	0,000	-39,478			0,000