

ТермоЭДС для термопары типа L (хромель\копель) при температуре свободного конца 0 °С											
Температура рабочего конца °С	0	1	2	3	4	5	6	7	8	9	10
—200	—9,488										
—190	—9,203	—9,233	—9,262	—9,291	—9,320	—9,349	—9,377	—9,405	—9,433	—9,461	—9,488
—180	—8,894	—8,926	—8,958	—8,989	—9,021	—9,052	—9,082	—9,113	—9,143	—9,173	—9,203
—170	—8,562	—8,596	—8,630	—8,664	—8,698	—8,731	—8,764	—8,797	—8,830	—8,862	—8,894
—160	—8,207	—8,244	—8,280	—8,316	—8,352	—8,388	—8,423	—8,458	—8,493	—8,528	—8,562
—150	—7,831	—7,869	—7,908	—7,946	—7,984	—8,022	—8,059	—8,097	—8,134	—8,171	—8,207
—140	—7,433	—7,473	—7,514	—7,554	—7,594	—7,634	—7,674	—7,713	—7,753	—7,792	—7,831
—130	—7,014	—7,057	—7,099	—7,142	—7,184	—7,226	—7,268	—7,309	—7,350	—7,392	—7,433
—120	—6,575	—6,620	—6,665	—6,709	—6,753	—6,797	—6,841	—6,884	—6,928	—6,971	—7,014
—110	—6,118	—6,164	—6,211	—6,257	—6,303	—6,349	—6,394	—6,440	—6,485	—6,530	—6,575
—100	—5,641	—5,690	—5,738	—5,786	—5,834	—5,882	—5,929	—5,977	—6,024	—6,071	—6,118
—90	—5,147	—5,197	—5,247	—5,297	—5,347	—5,396	—5,446	—5,495	—5,544	—5,593	—5,641
—80	—4,636	—4,688	—4,739	—4,791	—4,842	—4,893	—4,944	—4,995	—5,046	—5,097	—5,147
—70	—4,108	—4,161	—4,215	—4,268	—4,321	—4,374	—4,426	—4,479	—4,531	—4,584	—4,636
—60	—3,564	—3,619	—3,674	—3,729	—3,783	—3,838	—3,892	—3,946	—4,000	—4,054	—4,108
—50	—3,005	—3,061	—3,118	—3,174	—3,230	—3,286	—3,342	—3,398	—3,453	—3,509	—3,564
—40	—2,431	—2,489	—2,547	—2,605	—2,662	—2,720	—2,777	—2,834	—2,891	—2,948	—3,005
—30	—1,843	—1,902	—1,962	—2,021	—2,080	—2,139	—2,197	—2,256	—2,314	—2,373	—2,431
—20	—1,242	—1,302	—1,363	—1,423	—1,484	—1,544	—1,604	—1,664	—1,724	—1,783	—1,843
—10	—0,627	—0,689	—0,751	—0,813	—0,874	—0,936	—0,997	—1,059	—1,120	—1,181	—1,242
0	0,000	—0,063	—0,126	—0,189	—0,252	—0,315	—0,378	—0,440	—0,503	—0,565	—0,627

ТермоЭДС для термопары типа L (хромель\копель) при температуре свободного конца 0 °С											
Температура рабочего конца °С	0	1	2	3	4	5	6	7	8	9	10
0	0,000	0,063	0,127	0,190	0,254	0,318	0,382	0,446	0,510	0,575	0,639
10	0,639	0,704	0,768	0,833	0,898	0,963	1,028	1,093	1,159	1,224	1,290
20	1,290	1,355	1,421	1,487	1,553	1,619	1,685	1,752	1,818	1,885	1,951
30	1,951	2,018	2,085	2,152	2,219	2,286	2,354	2,421	2,488	2,556	2,624
40	2,624	2,692	2,759	2,828	2,896	2,964	3,032	3,101	3,169	3,238	3,306
50	3,306	3,375	3,444	3,513	3,582	3,652	3,721	3,790	3,860	3,929	3,999
60	3,999	4,069	4,139	4,209	4,279	4,349	4,419	4,490	4,560	4,631	4,701
70	4,701	4,772	4,843	4,914	4,985	5,056	5,127	5,198	5,270	5,341	5,413
80	5,413	5,484	5,556	5,628	5,700	5,772	5,844	5,916	5,988	6,060	6,133
90	6,133	6,205	6,278	6,351	6,423	6,496	6,569	6,642	6,715	6,788	6,862
100	6,862	6,935	7,008	7,082	7,155	7,229	7,303	7,377	7,451	7,525	7,599
110	7,599	7,673	7,747	7,821	7,896	7,970	8,045	8,119	8,194	8,269	8,344
120	8,344	8,419	8,494	8,569	8,644	8,719	8,794	8,870	8,945	9,021	9,096
130	9,096	9,172	9,248	9,324	9,400	9,476	9,552	9,628	9,704	9,780	9,857
140	9,857	9,933	10,010	10,086	10,163	10,239	10,316	10,393	10,470	10,547	10,624
150	10,624	10,701	10,778	10,856	10,933	11,010	11,088	11,165	11,243	11,321	11,398
160	11,398	11,476	11,554	11,632	11,710	11,788	11,866	11,944	12,023	12,101	12,179
170	12,179	12,258	12,336	12,415	12,494	12,572	12,651	12,730	12,809	12,888	12,967
180	12,967	13,046	13,125	13,204	13,284	13,363	13,442	13,522	13,601	13,681	13,761
190	13,761	13,840	13,920	14,000	14,080	14,160	14,240	14,320	14,400	14,480	14,560
200	14,560	14,641	14,721	14,802	14,882	14,963	15,043	15,124	15,204	15,285	15,366
210	15,366	15,447	15,528	15,609	15,690	15,771	15,852	15,933	16,015	16,096	16,177
220	16,177	16,259	16,340	16,422	16,503	16,585	16,667	16,748	16,830	16,912	16,994
230	16,994	17,076	17,158	17,240	17,322	17,404	17,486	17,569	17,651	17,733	17,816
240	17,816	17,898	17,981	18,063	18,146	18,228	18,311	18,394	18,477	18,559	18,642
250	18,642	18,725	18,808	18,891	18,974	19,057	19,141	19,224	19,307	19,390	19,474
260	19,474	19,557	19,641	19,724	19,808	19,891	19,975	20,059	20,142	20,226	20,310
270	20,310	20,394	20,478	20,561	20,645	20,729	20,813	20,898	20,982	21,066	21,150
280	21,150	21,234	21,319	21,403	21,487	21,572	21,656	21,741	21,825	21,910	21,995
290	21,995	22,079	22,164	22,249	22,333	22,418	22,503	22,588	22,673	22,758	22,843
300	22,843	22,928	23,013	23,098	23,183	23,268	23,354	23,439	23,524	23,609	23,695
310	23,695	23,780	23,866	23,951	24,037	24,122	24,208	24,293	24,379	24,465	24,550
320	24,550	24,636	24,722	24,807	24,893	24,979	25,065	25,151	25,237	25,323	25,409
330	25,409	25,495	25,581	25,667	25,753	25,839	25,926	26,012	26,098	26,184	26,271
340	26,271	26,357	26,443	26,530	26,616	26,702	26,789	26,875	26,962	27,048	27,135

ТермоЭДС для термопары типа L (хромель\копель) при температуре свободного конца 0 °С											
Температура рабочего конца °С	0	1	2	3	4	5	6	7	8	9	10
350	27,135	27,222	27,308	27,395	27,482	27,568	27,655	27,742	27,828	27,915	28,002
360	28,002	28,089	28,176	28,263	28,350	28,437	28,523	28,610	28,697	28,784	28,872
370	28,872	28,959	29,046	29,133	29,220	29,307	29,394	29,481	29,569	29,656	29,743
380	29,743	29,830	29,918	30,005	30,092	30,180	30,267	30,354	30,442	30,529	30,617
390	30,617	30,704	30,792	30,879	30,967	31,054	31,142	31,229	31,317	31,404	31,492
400	31,492	31,580	31,667	31,755	31,843	31,930	32,018	32,106	32,193	32,281	32,369
410	32,369	32,457	32,544	32,632	32,720	32,808	32,896	32,983	33,071	33,159	33,247
420	33,247	33,335	33,423	33,511	33,599	33,686	33,774	33,862	33,950	34,038	34,126
430	34,126	34,214	34,302	34,390	34,478	34,566	34,654	34,742	34,830	34,918	35,007
440	35,007	35,095	35,183	35,271	35,359	35,447	35,535	35,623	35,711	35,799	35,888
450	35,888	35,976	36,064	36,152	36,240	36,328	36,417	36,505	36,593	36,681	36,769
460	36,769	36,857	36,946	37,034	37,122	37,210	37,299	37,387	37,475	37,563	37,651
470	37,651	37,740	37,828	37,916	38,004	38,093	38,181	38,269	38,357	38,446	38,534
480	38,534	38,622	38,710	38,799	38,887	38,975	39,063	39,152	39,240	39,328	39,417
490	39,417	39,505	39,593	39,681	39,770	39,858	39,946	40,034	40,123	40,211	40,299
500	40,299	40,387	40,476	40,564	40,652	40,740	40,829	40,917	41,005	41,093	41,182
510	41,182	41,270	41,358	41,446	41,535	41,623	41,711	41,799	41,888	41,976	42,064
520	42,064	42,152	42,241	42,329	42,417	42,505	42,593	42,682	42,770	42,858	42,946
530	42,946	43,034	43,123	43,211	43,299	43,387	43,475	43,564	43,652	43,740	43,828
540	43,828	43,916	44,004	44,092	44,181	44,269	44,357	44,445	44,533	44,621	44,709
550	44,709	44,798	44,886	44,974	45,062	45,150	45,238	45,326	45,414	45,502	45,590
560	45,590	45,678	45,766	45,854	45,942	46,031	46,119	46,207	46,295	46,383	46,471
570	46,471	46,559	46,647	46,735	46,823	46,911	46,999	47,087	47,175	47,262	47,350
580	47,350	47,438	47,526	47,614	47,702	47,790	47,878	47,966	48,054	48,142	48,230
590	48,230	48,318	48,405	48,493	48,581	48,669	48,757	48,845	48,933	49,020	49,108
600	49,108	49,196	49,284	49,372	49,460	49,547	49,635	49,723	49,811	49,898	49,986
610	49,986	50,074	50,162	50,250	50,337	50,425	50,513	50,600	50,688	50,776	50,864
620	50,864	50,951	51,039	51,127	51,214	51,302	51,390	51,477	51,565	51,653	51,740
630	51,740	51,828	51,916	52,003	52,091	52,179	52,266	52,354	52,441	52,529	52,617
640	52,617	52,704	52,792	52,879	52,967	53,054	53,142	53,229	53,317	53,405	53,492
650	53,492	53,580	53,667	53,755	53,842	53,930	54,017	54,104	54,192	54,279	54,367
660	54,367	54,454	54,542	54,629	54,717	54,804	54,891	54,979	55,066	55,154	55,241
670	55,241	55,328	55,416	55,503	55,590	55,678	55,765	55,852	55,940	56,027	56,114
680	56,114	56,202	56,289	56,376	56,464	56,551	56,638	56,725	56,813	56,900	56,987
690	56,987	57,074	57,161	57,249	57,336	57,423	57,510	57,597	57,684	57,772	57,859

[illegible]