

Nr. 3.

$$c = 0.3120; \quad C = 20.76; \quad w_0 = 0.035; \quad w_m = 0.039;$$

$$c_m = 0.3079.$$

t	(C-x) gef.	(C-x) ber.	Differenz	$k \cdot 10^5$
0.5	20.74	20.76	-0.02	—
94.0	20.67	20.68	-0.01	2.0
354.5	20.14	20.30	-0.16	3.7
496.5	20.06	20.12	-0.06	3.0
662.0	20.00	19.90	+0.10	2.4
Mittel	—	—	—	2.8

$$k \text{ ber.} = 2.8 \cdot 10^{-5}.$$

Nr. 4.

$$c = 0.3214; \quad C = 21.40; \quad w_0 = 0.020; \quad w_m = 0.026;$$

$$c_m = 0.3155.$$

t	(C-x) gef.	(C-x) ber.	Differenz	$k \cdot 10^5$
1.0	21.37	21.40	-0.03	—
136.0	21.15	21.21	-0.06	3.7
331.0	20.94	20.95	-0.01	2.9
504.0	20.66	20.71	-0.05	3.1
635.0	20.54	20.53	+0.01	2.8
955.0	20.23	20.11	+0.12	2.6
1074.0	20.17	19.90	+0.27	2.4
Mittel	—	—	—	2.9

$$k \text{ ber.} = 2.8 \cdot 10^{-5}.$$

Nr. 5.

$$c = 0.1707; \quad C = 8.22; \quad w_0 = 0.030; \quad w_m = 0.032;$$

$$c_m = 0.1684.$$

t	(C-x) gef.	(C-x) ber.	Differenz	$k \cdot 10^5$
0.4	8.23	8.22	+0.01	—
69.0	8.18	8.19	-0.01	3.0
166.0	8.12	8.15	-0.03	3.2
332.3	8.07	8.08	-0.01	2.4