

t	Explizit	Implizit	Delta_t
0	1	1	0,018
0,018	1,018	1,01867871	
0,036	1,03665383	1,03807553	
0,054	1,05599755	1,05823295	
0,072	1,07606991	1,07919694	
0,09	1,09691258	1,10101724	
0,108	1,11857049	1,12374781	
0,126	1,14109209	1,14744724	
0,144	1,16452973	1,17217932	
0,162	1,18894007	1,19801358	
0,18	1,21438448	1,22502597	
0,198	1,24092961	1,25329965	
0,216	1,26864792	1,28292583	
0,234	1,29761834	1,31400478	
0,252	1,32792698	1,34664703	
0,27	1,359668	1,38097467	
0,288	1,39294455	1,41712295	
0,306	1,42786985	1,45524208	
0,324	1,46456847	1,49549941	
0,342	1,50317777	1,53808194	
0,36	1,54384955	1,5831993	
0,378	1,58675203	1,63108732	
0,396	1,63207211	1,6820123	
0,414	1,68001798	1,73627608	
0,432	1,73082227	1,79422229	
0,45	1,78474569	1,85624383	
0,468	1,8420814	1,92279216	
0,486	1,90316015	1,99438872	
0,504	1,96835648	2,07163911	
0,522	2,03809617	2,15525104	
0,54	2,11286522	2,24605693	
0,558	2,19322081	2,34504301	
0,576	2,27980473	2,45338695	
0,594	2,3733599	2,57250723	
0,612	2,47475097	2,70412886	
0,63	2,58499003	2,85037204	
0,648	2,70526915	3,01387388	
0,666	2,83700182	3,19795881	
0,684	2,98187624	3,40688202	
0,702	3,14192479	3,64618614	
0,72	3,31961524	3,92323856	
0,738	3,51797245	4,24806804	
0,756	3,74074279	4,63471924	
0,774	3,99261961	5,10355153	
0,792	4,27955782	5,68537415	
0,81	4,60922089	6,42945656	
0,828	4,9916294	7,42064372	
0,846	5,44012395	8,82132891	
0,864	5,97283303	10,998889	

$$\begin{aligned}
 x_1 &= \text{delta} * x_1^2 + x_0 \\
 \text{delta} * x_1^2 - x_1 + x_0 &= 0 \\
 x_1^2 - x_1/\text{delta} + x_0/\text{delta} &= 0 \\
 \Rightarrow (1/2\text{delta}) \pm \text{Wurzel}((1/\text{delta}^2) / 2) - \\
 &\quad x_0/\text{delta})
 \end{aligned}$$

