



The first step in the polymerization of styrene with a cationic initiator is the formation of a resonance-stabilized carbocation. This is followed by the propagation step where the carbocation reacts with styrene to form a new carbocation. The process continues until termination or chain transfer occurs.

The rate of polymerization is dependent on the concentration of the initiator and the monomer. The reaction is first order with respect to the initiator and first order with respect to the monomer.

The propagation step is the rate-determining step in the polymerization of styrene with a cationic initiator. The rate of propagation is proportional to the concentration of the carbocation and the concentration of styrene.

The termination step occurs when two carbocations react to form a dication. This step is second order with respect to the carbocation concentration.

The chain transfer step occurs when a carbocation reacts with a chain transfer agent. This step is first order with respect to the carbocation concentration and first order with respect to the chain transfer agent.

The overall rate of polymerization is given by the following equation:

$$R_p = k_p \frac{k_i [I] [M]}{k_t [C]^2 + k_{ct} [C] [CTA]}$$

The rate of polymerization is independent of the concentration of the monomer at high concentrations. This is because the rate-determining step is the propagation step, which is first order with respect to the monomer concentration.

The rate of polymerization is also independent of the concentration of the monomer at low concentrations. This is because the rate-determining step is the initiation step, which is first order with respect to the initiator concentration.

The polymerization of styrene with a cationic initiator is a complex process. The rate of polymerization is dependent on the concentration of the initiator and the monomer. The reaction is first order with respect to the initiator and first order with respect to the monomer.

The propagation step is the rate-determining step in the polymerization of styrene with a cationic initiator. The rate of propagation is proportional to the concentration of the carbocation and the concentration of styrene.

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1900. The first year of the new century... [faded text]

1901. The second year of the new century... [faded text]

1902. The third year of the new century... [faded text]

1903. The fourth year of the new century... [faded text]

1904. The fifth year of the new century... [faded text]

1905. The sixth year of the new century... [faded text]

1906. The seventh year of the new century... [faded text]

1907. The eighth year of the new century... [faded text]

1908. The ninth year of the new century... [faded text]

1909. The tenth year of the new century... [faded text]

1910. The eleventh year of the new century... [faded text]

1911. The twelfth year of the new century... [faded text]

1912. The thirteenth year of the new century... [faded text]

1913. The fourteenth year of the new century... [faded text]

1914. The fifteenth year of the new century... [faded text]



1877. The Governor-General in Council may, in relation to any of the provisions of this Act, make such regulations as he may think fit, and may from time to time alter or amend any regulations made by him under this section.

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Die Bevölkerungszahl der Provinz Schlesien betrug am 1. Januar 1896 3 412 000 Personen, was eine Zunahme von 100 000 Personen gegenüber dem Jahre 1895 darstellt. Die Zunahme ist hauptsächlich auf die Geburtenüberschüsse in den ländlichen Gegenden zurückzuführen, während in den städtischen Gegenden eine Abnahme der Bevölkerung zu verzeichnen ist.

Die Verteilung der Bevölkerung auf die verschiedenen Kreise der Provinz ist wie folgt: Breslau 1 200 000, Oppeln 1 100 000, Glatz 500 000, Schlesien 1 000 000, Mähren 1 000 000, Böhmen 1 000 000, Galizien 1 000 000, Österreich 1 000 000, Preußen 1 000 000, Russland 1 000 000, Türkei 1 000 000, Italien 1 000 000, Frankreich 1 000 000, England 1 000 000, Deutschland 1 000 000, Europa 1 000 000, Asien 1 000 000, Afrika 1 000 000, Amerika 1 000 000, Australien 1 000 000, Ozeanien 1 000 000, Welt 1 000 000.

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TABLE 11  
CENSUS OF 1900

SEX	AGE	MARRIAGE		DIVORCE		RE-MARRIAGE	
		Number	Percentage	Number	Percentage	Number	Percentage
Male	Under 15	1,234	0.1	12	0.001	15	0.001
Male	15-20	2,345	0.2	23	0.001	30	0.001
Male	20-25	3,456	0.3	34	0.001	45	0.001
Male	25-30	4,567	0.4	45	0.001	60	0.001
Male	30-35	5,678	0.5	56	0.001	75	0.001
Male	35-40	6,789	0.6	67	0.001	90	0.001
Male	40-45	7,890	0.7	78	0.001	105	0.001
Male	45-50	8,901	0.8	89	0.001	120	0.001
Male	50-55	9,012	0.9	90	0.001	135	0.001
Male	55-60	10,123	1.0	101	0.001	150	0.001
Male	60-65	11,234	1.1	112	0.001	165	0.001
Male	65-70	12,345	1.2	123	0.001	180	0.001
Male	70-75	13,456	1.3	134	0.001	195	0.001
Male	75-80	14,567	1.4	145	0.001	210	0.001
Male	80-85	15,678	1.5	156	0.001	225	0.001
Male	85-90	16,789	1.6	167	0.001	240	0.001
Male	90-95	17,890	1.7	178	0.001	255	0.001
Male	95-100	18,901	1.8	189	0.001	270	0.001
Male	Total	100,000	100.0	1,000	0.01	1,300	0.01
Female	Under 15	1,345	0.1	13	0.001	18	0.001
Female	15-20	2,456	0.2	24	0.001	33	0.001
Female	20-25	3,567	0.3	35	0.001	48	0.001
Female	25-30	4,678	0.4	46	0.001	63	0.001
Female	30-35	5,789	0.5	57	0.001	78	0.001
Female	35-40	6,890	0.6	68	0.001	93	0.001
Female	40-45	7,901	0.7	79	0.001	108	0.001
Female	45-50	9,012	0.8	90	0.001	123	0.001
Female	50-55	10,123	0.9	101	0.001	138	0.001
Female	55-60	11,234	1.0	112	0.001	153	0.001
Female	60-65	12,345	1.1	123	0.001	168	0.001
Female	65-70	13,456	1.2	134	0.001	183	0.001
Female	70-75	14,567	1.3	145	0.001	198	0.001
Female	75-80	15,678	1.4	156	0.001	213	0.001
Female	80-85	16,789	1.5	167	0.001	228	0.001
Female	85-90	17,890	1.6	178	0.001	243	0.001
Female	90-95	18,901	1.7	189	0.001	258	0.001
Female	95-100	19,012	1.8	190	0.001	273	0.001
Female	Total	100,000	100.0	1,000	0.01	1,300	0.01

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1913

1. Januar 1913

1913

Geldart	Beschreibung	Mittel in Millionen Mark	Mittel in Millionen Reichsmark	Mittel in Millionen Reichsmark	Mittel in Millionen Reichsmark				Mittel in Millionen Reichsmark
					1. Januar 1913	1. Januar 1912	1. Januar 1911	1. Januar 1910	
Geld	Geldbestand	10000	10000	10000	10000	10000	10000	10000	10000
	Banknoten	5000	5000	5000	5000	5000	5000	5000	5000
	Bankguthaben	3000	3000	3000	3000	3000	3000	3000	3000
	Posten	1000	1000	1000	1000	1000	1000	1000	1000
	sonstige	1000	1000	1000	1000	1000	1000	1000	1000
Kredit	Kreditbestand	10000	10000	10000	10000	10000	10000	10000	10000
	Bankkredit	5000	5000	5000	5000	5000	5000	5000	5000
	Postenkredit	3000	3000	3000	3000	3000	3000	3000	3000
	sonstige	1000	1000	1000	1000	1000	1000	1000	1000
	sonstige	1000	1000	1000	1000	1000	1000	1000	1000

STATISTISCHES BUREAU DER KÖNIGLICHEN PREUSSISCHEN STAATSBANKE

1. Januar 1913

Geldart	Beschreibung	Mittel in Millionen Mark	Mittel in Millionen Reichsmark	Mittel in Millionen Reichsmark	Mittel in Millionen Reichsmark
Geld	Geldbestand	10000	10000	10000	10000
	Banknoten	5000	5000	5000	5000
	Bankguthaben	3000	3000	3000	3000
	Posten	1000	1000	1000	1000
	sonstige	1000	1000	1000	1000
Kredit	Kreditbestand	10000	10000	10000	10000
	Bankkredit	5000	5000	5000	5000
	Postenkredit	3000	3000	3000	3000
	sonstige	1000	1000	1000	1000
	sonstige	1000	1000	1000	1000

STATISTISCHES BUREAU DER KÖNIGLICHEN PREUSSISCHEN STAATSBANKE

1. Januar 1913

Geldart	Beschreibung	Mittel in Millionen Mark	Mittel in Millionen Reichsmark	Mittel in Millionen Reichsmark	Mittel in Millionen Reichsmark
Geld	Geldbestand	10000	10000	10000	10000
	Banknoten	5000	5000	5000	5000
	Bankguthaben	3000	3000	3000	3000
	Posten	1000	1000	1000	1000
	sonstige	1000	1000	1000	1000
Kredit	Kreditbestand	10000	10000	10000	10000
	Bankkredit	5000	5000	5000	5000
	Postenkredit	3000	3000	3000	3000
	sonstige	1000	1000	1000	1000
	sonstige	1000	1000	1000	1000















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The following table shows the number of persons employed in the various occupations in the United States in 1912. The total number of persons employed is 10,000,000. The occupations are grouped into three main classes: Agriculture, Manufacturing, and Services. The number of persons employed in each occupation is given in the following table:

Occupation	Number of Persons Employed
Agriculture	3,000,000
Manufacturing	4,000,000
Services	3,000,000
Total	10,000,000

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Occupation	Number of Persons Employed
Agriculture	3,000,000
Manufacturing	4,000,000
Services	3,000,000
Total	10,000,000

1. The first of the... [faded text]

2. The second of the... [faded text]

3. The third of the... [faded text]

4. The fourth of the... [faded text]

5. The fifth of the... [faded text]

6. The sixth of the... [faded text]

7. The seventh of the... [faded text]

8. The eighth of the... [faded text]

9. The ninth of the... [faded text]

10. The tenth of the... [faded text]

11. The eleventh of the... [faded text]

12. The twelfth of the... [faded text]

13. The thirteenth of the... [faded text]

14. The fourteenth of the... [faded text]

15. The fifteenth of the... [faded text]

16. The sixteenth of the... [faded text]

17. The seventeenth of the... [faded text]

18. The eighteenth of the... [faded text]

19. The nineteenth of the... [faded text]

20. The twentieth of the... [faded text]





1848. Die Bevölkerung der Vereinigten Staaten im Jahre 1848 betrug 18,000,000 Seelen.

Die Bevölkerung der Vereinigten Staaten im Jahre 1849 betrug 18,500,000 Seelen.

Die Bevölkerung der Vereinigten Staaten im Jahre 1850 betrug 19,000,000 Seelen.

Die Bevölkerung der Vereinigten Staaten im Jahre 1851 betrug 19,500,000 Seelen.

Die Bevölkerung der Vereinigten Staaten im Jahre 1852 betrug 20,000,000 Seelen.

Die Bevölkerung der Vereinigten Staaten im Jahre 1853 betrug 20,500,000 Seelen.

Die Bevölkerung der Vereinigten Staaten im Jahre 1854 betrug 21,000,000 Seelen.

Die Bevölkerung der Vereinigten Staaten im Jahre 1855 betrug 21,500,000 Seelen.

Die Bevölkerung der Vereinigten Staaten im Jahre 1856 betrug 22,000,000 Seelen.

Die Bevölkerung der Vereinigten Staaten im Jahre 1857 betrug 22,500,000 Seelen.

Die Bevölkerung der Vereinigten Staaten im Jahre 1858 betrug 23,000,000 Seelen.

Die Bevölkerung der Vereinigten Staaten im Jahre 1859 betrug 23,500,000 Seelen.

Die Bevölkerung der Vereinigten Staaten im Jahre 1860 betrug 24,000,000 Seelen.





Die statistischen Angaben über die Produktion der Industrie...

