

Figure 1 consists of four bar charts arranged in a 2x2 grid. Each chart represents a different level of agreement with the statement 'The government should do more to help people who are struggling financially'. The y-axis for all charts is 'Percentage of respondents' ranging from 0 to 100. The x-axis for all charts is 'Percentage of respondents' ranging from 0 to 100. The four charts are labeled as follows:

- Top Left:** 'Strongly agree'. The bars show a distribution of responses, with a peak around 60%.
- Top Right:** 'Somewhat agree'. The bars show a distribution of responses, with a peak around 40%.
- Bottom Left:** 'Somewhat disagree'. The bars show a distribution of responses, with a peak around 40%.
- Bottom Right:** 'Strongly disagree'. The bars show a distribution of responses, with a peak around 60%.

Figure 1 consists of 12 bar charts arranged in a 3x4 grid. Each chart shows the percentage of respondents for a specific category. The categories are defined by the number of years in the industry (10+ years, 5-10 years, 1-5 years, less than 1 year) and whether the respondent is currently employed (employed, not employed). The y-axis for all charts represents the percentage of respondents, ranging from 0 to 100. The x-axis for each chart lists the categories. The data is as follows:

| Category                                                                                          | Percentage |
|---------------------------------------------------------------------------------------------------|------------|
| 1. Respondents who have been in the industry for 10 years or more                                 | 100%       |
| 2. Respondents who have been in the industry for 5-10 years                                       | 100%       |
| 3. Respondents who have been in the industry for 1-5 years                                        | 100%       |
| 4. Respondents who have been in the industry for less than 1 year                                 | 100%       |
| 5. Respondents who have been in the industry for 10 years or more and are currently employed      | 100%       |
| 6. Respondents who have been in the industry for 5-10 years and are currently employed            | 100%       |
| 7. Respondents who have been in the industry for 1-5 years and are currently employed             | 100%       |
| 8. Respondents who have been in the industry for less than 1 year and are currently employed      | 100%       |
| 9. Respondents who have been in the industry for 10 years or more and are not currently employed  | 100%       |
| 10. Respondents who have been in the industry for 5-10 years and are not currently employed       | 100%       |
| 11. Respondents who have been in the industry for 1-5 years and are not currently employed        | 100%       |
| 12. Respondents who have been in the industry for less than 1 year and are not currently employed | 100%       |

$\frac{d}{dt} \left( \frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

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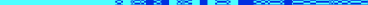
Figure 1. The structure of the proposed model.

[illegible]

Figure 1. The effect of the concentration of the inhibitor on the rate of polymerization of  $\alpha$ -methylstyrene in the presence of  $\text{SnCl}_4$  at  $25^\circ\text{C}$ . The concentration of  $\alpha$ -methylstyrene was  $0.1\text{ mol l}^{-1}$ , the concentration of  $\text{SnCl}_4$  was  $0.001\text{ mol l}^{-1}$ , and the concentration of the inhibitor was  $10^{-3}\text{ mol l}^{-1}$  for (a)  $\text{SnCl}_4$ , (b)  $\text{SnCl}_4 + \text{SnCl}_4 \cdot 2\text{H}_2\text{O}$ , (c)  $\text{SnCl}_4 + \text{SnCl}_4 \cdot 2\text{H}_2\text{O} + \text{SnCl}_4 \cdot 4\text{H}_2\text{O}$ , and (d)  $\text{SnCl}_4 + \text{SnCl}_4 \cdot 2\text{H}_2\text{O} + \text{SnCl}_4 \cdot 4\text{H}_2\text{O} + \text{SnCl}_4 \cdot 6\text{H}_2\text{O}$ .



Figure 1. The effect of the concentration of the inhibitor on the rate of polymerization of the monomer. The reaction conditions were:  $[M] = 0.05 \text{ mol/L}$ ,  $[AIBN] = 0.001 \text{ mol/L}$ ,  $[I] = 0.001 \text{ mol/L}$ ,  $[I] = 0.002 \text{ mol/L}$ ,  $[I] = 0.004 \text{ mol/L}$ ,  $[I] = 0.008 \text{ mol/L}$ ,  $[I] = 0.016 \text{ mol/L}$ ,  $[I] = 0.032 \text{ mol/L}$ ,  $[I] = 0.064 \text{ mol/L}$ ,  $[I] = 0.128 \text{ mol/L}$ ,  $[I] = 0.256 \text{ mol/L}$ ,  $[I] = 0.512 \text{ mol/L}$ ,  $[I] = 1.024 \text{ mol/L}$ ,  $[I] = 2.048 \text{ mol/L}$ ,  $[I] = 4.096 \text{ mol/L}$ ,  $[I] = 8.192 \text{ mol/L}$ ,  $[I] = 16.384 \text{ mol/L}$ ,  $[I] = 32.768 \text{ mol/L}$ ,  $[I] = 65.536 \text{ mol/L}$ ,  $[I] = 131.072 \text{ mol/L}$ ,  $[I] = 262.144 \text{ mol/L}$ ,  $[I] = 524.288 \text{ mol/L}$ ,  $[I] = 1048.576 \text{ mol/L}$ ,  $[I] = 2097.152 \text{ mol/L}$ ,  $[I] = 4194.304 \text{ mol/L}$ ,  $[I] = 8388.608 \text{ mol/L}$ ,  $[I] = 16777.216 \text{ mol/L}$ ,  $[I] = 33554.432 \text{ mol/L}$ ,  $[I] = 67108.864 \text{ mol/L}$ ,  $[I] = 134217.728 \text{ mol/L}$ ,  $[I] = 268435.456 \text{ mol/L}$ ,  $[I] = 536870.912 \text{ mol/L}$ ,  $[I] = 1073741.824 \text{ mol/L}$ ,  $[I] = 2147483.648 \text{ mol/L}$ ,  $[I] = 4294967.296 \text{ mol/L}$ ,  $[I] = 8589934.592 \text{ mol/L}$ ,  $[I] = 17179869.184 \text{ mol/L}$ ,  $[I] = 34359738.368 \text{ mol/L}$ ,  $[I] = 68719476.736 \text{ mol/L}$ ,  $[I] = 137438953.472 \text{ mol/L}$ ,  $[I] = 274877906.944 \text{ mol/L}$ ,  $[I] = 549755813.888 \text{ mol/L}$ ,  $[I] = 1099511627.776 \text{ mol/L}$ ,  $[I] = 2199023255.552 \text{ mol/L}$ ,  $[I] = 4398046511.104 \text{ mol/L}$ ,  $[I] = 8796093022.208 \text{ mol/L}$ ,  $[I] = 17592186044.416 \text{ mol/L}$ ,  $[I] = 35184372088.832 \text{ mol/L}$ ,  $[I] = 70368744177.664 \text{ mol/L}$ ,  $[I] = 140737488355.328 \text{ mol/L}$ ,  $[I] = 281474976710.656 \text{ mol/L}$ ,  $[I] = 562949953421.312 \text{ mol/L}$ ,  $[I] = 1125899906842.624 \text{ mol/L}$ ,  $[I] = 2251799813685.248 \text{ mol/L}$ ,  $[I] = 4503599627370.496 \text{ mol/L}$ ,  $[I] = 9007199254740.992 \text{ mol/L}$ ,  $[I] = 18014398509481.984 \text{ mol/L}$ ,  $[I] = 36028797018963.968 \text{ mol/L}$ ,  $[I] = 72057594037927.936 \text{ mol/L}$ ,  $[I] = 144115188075855.872 \text{ mol/L}$ ,  $[I] = 288230376151711.744 \text{ mol/L}$ ,  $[I] = 576460752303423.488 \text{ mol/L}$ ,  $[I] = 1152921504606846.976 \text{ mol/L}$ ,  $[I] = 2305843009213693.952 \text{ mol/L}$ ,  $[I] = 4611686018427387.904 \text{ mol/L}$ ,  $[I] = 9223372036854775.808 \text{ mol/L}$ ,  $[I] = 18446744073709551.616 \text{ mol/L}$ ,  $[I] = 36893488147419103.232 \text{ mol/L}$ ,  $[I] = 73786976294838206.464 \text{ mol/L}$ ,  $[I] = 147573952589676412.928 \text{ mol/L}$ ,  $[I] = 295147905179352825.856 \text{ mol/L}$ ,  $[I] = 590295810358705651.712 \text{ mol/L}$ ,  $[I] = 1180591620717411303.424 \text{ mol/L}$ ,  $[I] = 2361183241434822606.848 \text{ mol/L}$ ,  $[I] = 4722366482869645213.696 \text{ mol/L}$ ,  $[I] = 9444732965739290427.392 \text{ mol/L}$ ,  $[I] = 18889465931478580854.784 \text{ mol/L}$ ,  $[I] = 37778931862957161709.568 \text{ mol/L}$ ,  $[I] = 75557863725914323419.136 \text{ mol/L}$ ,  $[I] = 151115727451828646838.272 \text{ mol/L}$ ,  $[I] = 302231454903657293676.544 \text{ mol/L}$ ,  $[I] = 604462909807314587353.088 \text{ mol/L}$ ,  $[I] = 1208925819614629174706.176 \text{ mol/L}$ ,  $[I] = 2417851639229258349412.352 \text{ mol/L}$ ,  $[I] = 4835703278458516698824.704 \text{ mol/L}$ ,  $[I] = 9671406556917033397649.408 \text{ mol/L}$ ,  $[I] = 19342813113834066795298.816 \text{ mol/L}$ ,  $[I] = 38685626227668133590597.632 \text{ mol/L}$ ,  $[I] = 77371252455336267181195.264 \text{ mol/L}$ ,  $[I] = 154742504910672534362390.528 \text{ mol/L}$ ,  $[I] = 309485009821345068724781.056 \text{ mol/L}$ ,  $[I] = 618970019642690137449562.112 \text{ mol/L}$ ,  $[I] = 1237940039285380274899124.224 \text{ mol/L}$ ,  $[I] = 2475880078570760549798248.448 \text{ mol/L}$ ,  $[I] = 4951760157141521099596496.896 \text{ mol/L}$ ,  $[I] = 9903520314283042199192993.792 \text{ mol/L}$ ,  $[I] = 19807040628566084398385987.584 \text{ mol/L}$ ,  $[I] = 39614081257132168796771975.168 \text{ mol/L}$ ,  $[I] = 79228162514264337593543950.336 \text{ mol/L}$ ,  $[I] = 158456325028528675187087900.672 \text{ mol/L}$ ,  $[I] = 316912650057057350374175801.344 \text{ mol/L}$ ,  $[I] = 633825300114114700748351602.688 \text{ mol/L}$ ,  $[I] = 1267650600228229401496703205.376 \text{ mol/L}$ ,  $[I] = 2535301200456458802993406410.752 \text{ mol/L}$ ,  $[I] = 5070602400912917605986812821.504 \text{ mol/L}$ ,  $[I] = 10141204801825835211973625643.008 \text{ mol/L}$ ,  $[I] = 20282409603651670423947251286.016 \text{ mol/L}$ ,  $[I] = 40564819207303340847894502572.032 \text{ mol/L}$ ,  $[I] = 81129638414606681695789005144.064 \text{ mol/L}$ ,  $[I] = 162259276829213363391578010288.128 \text{ mol/L}$ ,  $[I] = 324518553658426726783156020576.256 \text{ mol/L}$ ,  $[I] = 649037107316853453566312041152.512 \text{ mol/L}$ ,  $[I] = 1298074214633706907132624082305.024 \text{ mol/L}$ ,  $[I] = 2596148429267413814265248164610.048 \text{ mol/L}$ ,  $[I] = 5192296858534827628530496329220.096 \text{ mol/L}$ ,  $[I] = 10384593717069655257060992658440.192 \text{ mol/L}$ ,  $[I] = 20769187434139310514121985316880.384 \text{ mol/L}$ ,  $[I] = 41538374868278621028243970633760.768 \text{ mol/L}$ ,  $[I] = 83076749736557242056487941267521.536 \text{ mol/L}$ ,  $[I] = 16615349947311448411297$



| Age Group | Percentage |
|-----------|------------|
| 18-24     | 85%        |
| 25-34     | 75%        |
| 35-44     | 65%        |
| 45-54     | 55%        |
| 55-64     | 45%        |
| 65-74     | 35%        |
| 75-84     | 25%        |
| 85+       | 10%        |

| Age Group | no answer | not interested | interested | very interested | very very interested |
|-----------|-----------|----------------|------------|-----------------|----------------------|
| 18-24     | 10%       | 15%            | 20%        | 25%             | 30%                  |
| 25-34     | 5%        | 10%            | 25%        | 30%             | 30%                  |
| 35-44     | 5%        | 10%            | 25%        | 30%             | 30%                  |
| 45-54     | 5%        | 10%            | 25%        | 30%             | 30%                  |
| 55-64     | 5%        | 10%            | 25%        | 30%             | 30%                  |

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2025 年 5 月 26 日