

Table 1 summarizes the model results for the 2000 election. Table 2 summarizes the model results for the 2004 election.

- $$\frac{1}{\sqrt{2}} \sqrt{\frac{1}{2}} = \frac{1}{2}$$

(4) **Special case:** $\lambda = 0$, $\frac{0}{n-1} = \frac{2x^2 - 5x + 3}{n-1}$, $n = 10$, $x = 2$. (2)

- (14) Hence or otherwise, solve the equation: $\tan 2\theta = \frac{3}{4}$, $0 < \theta < \pi$. $\theta = \frac{\pi}{4}$ (5)

10) $2x^2 - 3x + 1 = 0$

$a = 2, b = -3, c = 1$

$\Delta = b^2 - 4ac = (-3)^2 - 4 \cdot 2 \cdot 1 = 9 - 8 = 1$

$\sqrt{\Delta} = 1$

$x_{1,2} = \frac{-b \pm \sqrt{\Delta}}{2a} = \frac{3 \pm 1}{4}$

$x_1 = \frac{3+1}{4} = 1, x_2 = \frac{3-1}{4} = \frac{1}{2}$

11) $2x^2 - 5x + 2 = 0$

$a = 2, b = -5, c = 2$

$\Delta = b^2 - 4ac = (-5)^2 - 4 \cdot 2 \cdot 2 = 25 - 16 = 9$

$\sqrt{\Delta} = 3$

$x_{1,2} = \frac{-b \pm \sqrt{\Delta}}{2a} = \frac{5 \pm 3}{4}$

$x_1 = \frac{5+3}{4} = 2, x_2 = \frac{5-3}{4} = \frac{1}{2}$

12) $2x^2 - 7x + 3 = 0$

$a = 2, b = -7, c = 3$

$\Delta = b^2 - 4ac = (-7)^2 - 4 \cdot 2 \cdot 3 = 49 - 24 = 25$

$\sqrt{\Delta} = 5$

$x_{1,2} = \frac{-b \pm \sqrt{\Delta}}{2a} = \frac{7 \pm 5}{4}$

$x_1 = \frac{7+5}{4} = 3, x_2 = \frac{7-5}{4} = \frac{1}{2}$

13) $2x^2 - 9x + 4 = 0$

$a = 2, b = -9, c = 4$

$\Delta = b^2 - 4ac = (-9)^2 - 4 \cdot 2 \cdot 4 = 81 - 32 = 49$

$\sqrt{\Delta} = 7$

$x_{1,2} = \frac{-b \pm \sqrt{\Delta}}{2a} = \frac{9 \pm 7}{4}$

$x_1 = \frac{9+7}{4} = 4, x_2 = \frac{9-7}{4} = \frac{1}{2}$

14) $2x^2 - 11x + 5 = 0$

$a = 2, b = -11, c = 5$

$\Delta = b^2 - 4ac = (-11)^2 - 4 \cdot 2 \cdot 5 = 121 - 40 = 81$

$\sqrt{\Delta} = 9$

$x_{1,2} = \frac{-b \pm \sqrt{\Delta}}{2a} = \frac{11 \pm 9}{4}$

$x_1 = \frac{11+9}{4} = 5, x_2 = \frac{11-9}{4} = \frac{1}{2}$

15) $2x^2 - 13x + 6 = 0$

$a = 2, b = -13, c = 6$

$\Delta = b^2 - 4ac = (-13)^2 - 4 \cdot 2 \cdot 6 = 169 - 48 = 121$

$\sqrt{\Delta} = 11$

$x_{1,2} = \frac{-b \pm \sqrt{\Delta}}{2a} = \frac{13 \pm 11}{4}$

$x_1 = \frac{13+11}{4} = 6, x_2 = \frac{13-11}{4} = \frac{1}{2}$

16) $2x^2 - 15x + 7 = 0$

$a = 2, b = -15, c = 7$

$\Delta = b^2 - 4ac = (-15)^2 - 4 \cdot 2 \cdot 7 = 225 - 56 = 169$

$\sqrt{\Delta} = 13$

$x_{1,2} = \frac{-b \pm \sqrt{\Delta}}{2a} = \frac{15 \pm 13}{4}$

$x_1 = \frac{15+13}{4} = 7, x_2 = \frac{15-13}{4} = \frac{1}{2}$

17) $2x^2 - 17x + 8 = 0$

$a = 2, b = -17, c = 8$

$\Delta = b^2 - 4ac = (-17)^2 - 4 \cdot 2 \cdot 8 = 289 - 64 = 225$

$\sqrt{\Delta} = 15$

$x_{1,2} = \frac{-b \pm \sqrt{\Delta}}{2a} = \frac{17 \pm 15}{4}$

$x_1 = \frac{17+15}{4} = 8, x_2 = \frac{17-15}{4} = \frac{1}{2}$

18) $2x^2 - 19x + 9 = 0$

$a = 2, b = -19, c = 9$

$\Delta = b^2 - 4ac = (-19)^2 - 4 \cdot 2 \cdot 9 = 361 - 72 = 289$

$\sqrt{\Delta} = 17$

$x_{1,2} = \frac{-b \pm \sqrt{\Delta}}{2a} = \frac{19 \pm 17}{4}$

$x_1 = \frac{19+17}{4} = 9, x_2 = \frac{19-17}{4} = \frac{1}{2}$

19) $2x^2 - 21x + 10 = 0$

$a = 2, b = -21, c = 10$

$\Delta = b^2 - 4ac = (-21)^2 - 4 \cdot 2 \cdot 10 = 441 - 80 = 361$

$\sqrt{\Delta} = 19$

$x_{1,2} = \frac{-b \pm \sqrt{\Delta}}{2a} = \frac{21 \pm 19}{4}$

$x_1 = \frac{21+19}{4} = 10, x_2 = \frac{21-19}{4} = \frac{1}{2}$

20) $2x^2 - 23x + 11 = 0$

$a = 2, b = -23, c = 11$

$\Delta = b^2 - 4ac = (-23)^2 - 4 \cdot 2 \cdot 11 = 529 - 88 = 441$

$\sqrt{\Delta} = 21$

$x_{1,2} = \frac{-b \pm \sqrt{\Delta}}{2a} = \frac{23 \pm 21}{4}$

$x_1 = \frac{23+21}{4} = 11, x_2 = \frac{23-21}{4} = \frac{1}{2}$

21) $2x^2 - 25x + 12 = 0$

$a = 2, b = -25, c = 12$

$\Delta = b^2 - 4ac = (-25)^2 - 4 \cdot 2 \cdot 12 = 625 - 96 = 529$

$\sqrt{\Delta} = 23$

$x_{1,2} = \frac{-b \pm \sqrt{\Delta}}{2a} = \frac{25 \pm 23}{4}$

$x_1 = \frac{25+23}{4} = 12, x_2 = \frac{25-23}{4} = \frac{1}{2}$

22) $2x^2 - 27x + 13 = 0$

$a = 2, b = -27, c = 13$

$\Delta = b^2 - 4ac = (-27)^2 - 4 \cdot 2 \cdot 13 = 729 - 104 = 625$

$\sqrt{\Delta} = 25$

$x_{1,2} = \frac{-b \pm \sqrt{\Delta}}{2a} = \frac{27 \pm 25}{4}$

$x_1 = \frac{27+25}{4} = 13, x_2 = \frac{27-25}{4} = \frac{1}{2}$

23) $2x^2 - 29x + 14 = 0$

$a = 2, b = -29, c = 14$

$\Delta = b^2 - 4ac = (-29)^2 - 4 \cdot 2 \cdot 14 = 841 - 112 = 729$

$\sqrt{\Delta} = 27$

$x_{1,2} = \frac{-b \pm \sqrt{\Delta}}{2a} = \frac{29 \pm 27}{4}$

$x_1 = \frac{29+27}{4} = 14, x_2 = \frac{29-27}{4} = \frac{1}{2}$

24) $2x^2 - 31x + 15 = 0$

$a = 2, b = -31, c = 15$

$\Delta = b^2 - 4ac = (-31)^2 - 4 \cdot 2 \cdot 15 = 961 - 120 = 841$

$\sqrt{\Delta} = 29$

$x_{1,2} = \frac{-b \pm \sqrt{\Delta}}{2a} = \frac{31 \pm 29}{4}$

$x_1 = \frac{31+29}{4} = 15, x_2 = \frac{31-29}{4} = \frac{1}{2}$

25) $2x^2 - 33x + 16 = 0$

$a = 2, b = -33, c = 16$

$\Delta = b^2 - 4ac = (-33)^2 - 4 \cdot 2 \cdot 16 = 1089 - 128 = 961$

$\sqrt{\Delta} = 31$

$x_{1,2} = \frac{-b \pm \sqrt{\Delta}}{2a} = \frac{33 \pm 31}{4}$

$x_1 = \frac{33+31}{4} = 16, x_2 = \frac{33-31}{4} = \frac{1}{2}$

26) $2x^2 - 35x + 17 = 0$

$a = 2, b = -35, c = 17$

$\Delta = b^2 - 4ac = (-35)^2 - 4 \cdot 2 \cdot 17 = 1225 - 136 = 1089$

$\sqrt{\Delta} = 33$

$x_{1,2} = \frac{-b \pm \sqrt{\Delta}}{2a} = \frac{35 \pm 33}{4}$

$x_1 = \frac{35+33}{4} = 17, x_2 = \frac{35-33}{4} = \frac{1}{2}$

27) $2x^2 - 37x + 18 = 0$

$a = 2, b = -37, c = 18$

$\Delta = b^2 - 4ac = (-37)^2 - 4 \cdot 2 \cdot 18 = 1369 - 144 = 1225$

$\sqrt{\Delta} = 35$

$x_{1,2} = \frac{-b \pm \sqrt{\Delta}}{2a} = \frac{37 \pm 35}{4}$

$x_1 = \frac{37+35}{4} = 18, x_2 = \frac{37-35}{4} = \frac{1}{2}$

28) $2x^2 - 39x + 19 = 0$

$a = 2, b = -39, c = 19$

$\Delta = b^2 - 4ac = (-39)^2 - 4 \cdot 2 \cdot 19 = 1521 - 152 = 1369$

$\sqrt{\Delta} = 37$

$x_{1,2} = \frac{-b \pm \sqrt{\Delta}}{2a} = \frac{39 \pm 37}{4}$

$x_1 = \frac{39+37}{4} = 19, x_2 = \frac{39-37}{4} = \frac{1}{2}$

29) $2x^2 -$

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The graph of r contains the curve $\left(\frac{2\pi}{3}, 4\right)$.

- (a) Given that $x = 0$,
 (b) Write down an expression for $f'(x)$,
 (c) Find the value of $f'(-50)$.

(b) Consider the signature sequence $\text{Arg}, 27, \text{Arg}, \mu, \text{Arg}, \mu, \text{Arg}, 125$, where $\mu \geq 1$ and $\mu \leq 2$.

- (ii) Show that $\sum_{n=0}^{\infty} \frac{a^n - b^n}{n!}$ and (1.17) are two consecutive terms of a geometric sequence.

[illegible]

[illegible]

- (b) Find $f'(x)$ at $x = 1$. $f'(1) = 2$

[†] This paper is based on the author's unpublished work.

- (b) Find $\frac{dy}{dx}$: $-2(2 - y) = -2(2 + 2y) \Rightarrow y = 1 \Rightarrow \frac{dy}{dx} = \frac{1}{2(2 - 1)} = \frac{1}{2}$ (1 mark)
- (c) Increase first the x-coordinate then the y-coordinate to the graph of (b) by $a = 1$. (1 mark)

[illegible]

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Clemens Wendtner



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