

Di 29. Juli 2025					Mi 30. Juli 2025		
6:00	12:00	18:00	24:00	6:00	12:00	18:00	

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The graph displays a single data series represented by a blue line. The y-axis, labeled 'A m3/s', has a scale from 0 to 2.2. The x-axis is marked with a vertical line at x=50. The data shows a general downward trend with some local fluctuations.

X-axis Value	A (m3/s)
0	0.45
10	0.42
20	0.40
30	0.38
40	0.35
50	0.38
60	0.35
70	0.32
80	0.30
90	0.28
100	0.25

The graph displays a blue line representing a data series. The y-axis is labeled 'A' and 'm3/s' and ranges from 0 to 2.2. The x-axis has a vertical line at 0. The data shows a general downward trend from left to right, starting at approximately 0.45 and ending near 0.25.

X-axis Position	A (m3/s)
Far Left	0.45
Left of 0	0.40
At 0	0.35
Right of 0	0.30
Far Right	0.25

The graph displays a blue line representing a data series. The y-axis is labeled 'A' and 'm3/s' and ranges from 0 to 2.2. The x-axis has a vertical line at 0. The data shows a general downward trend from left to right, starting at approximately 0.45 and ending near 0.25.

X-axis Position	A (m3/s)
Far Left	0.45
Left of 0	0.40
At 0	0.35
Right of 0	0.30
Far Right	0.25

The graph displays a blue line representing a data series. The y-axis is labeled 'A' and 'm3/s' and ranges from 0 to 2.2. The x-axis has a vertical line at 0. The data shows a general downward trend from left to right, starting at approximately 0.45 and ending near 0.25.

X-axis Position	A (m3/s)
Far Left	0.45
Left of 0	0.40
At 0	0.35
Right of 0	0.30
Far Right	0.25

The graph displays a single data series represented by a blue line. The y-axis, labeled 'A m3/s', has a scale from 0 to 2.2. The x-axis is marked with a vertical line at x=50. The data shows a general downward trend with some local fluctuations.

X-axis Value	A (m3/s)
0	0.45
10	0.42
20	0.40
30	0.38
40	0.35
50	0.38
60	0.35
70	0.32
80	0.30
90	0.28
100	0.25

The graph displays a blue line representing a data series. The y-axis is labeled 'A' and 'm3/s' and ranges from 0 to 2.2. The x-axis has a vertical line at 0. The data shows a general downward trend from left to right, with some fluctuations. The line starts at approximately 0.45 on the left, decreases to about 0.35 at the vertical line, and then remains relatively flat around 0.25 to 0.3 for the rest of the plot.

X-axis Position	A (m3/s)
Far Left	0.45
Left of 0	0.40
At 0	0.35
Right of 0	0.30
Far Right	0.25

The graph displays a blue line representing a data series. The y-axis is labeled 'A' and 'm3/s' and ranges from 0 to 2.2. The x-axis has a vertical line at 0. The data shows a general downward trend from left to right, with some fluctuations. The line starts at approximately 0.45 on the left, decreases to about 0.35 at the vertical line, and then remains relatively flat around 0.25 to 0.3 for the rest of the plot.

X-axis Position	A (m3/s)
Far Left	0.45
Left of 0	0.40
At 0	0.35
Right of 0	0.30
Far Right	0.25

The graph displays a blue curve on a grid. The y-axis is labeled from 0 to 2.2 in increments of 0.1. The x-axis is labeled from 0 to 10 in increments of 1. A vertical black line is drawn at x=5. The blue curve starts at approximately (0, 0.45) and decreases to about (10, 0.25).

x	y
0	0.45
1	0.42
2	0.40
3	0.38
4	0.35
5	0.32
6	0.30
7	0.28
8	0.27
9	0.26
10	0.25

The graph displays a blue curve on a grid. The y-axis is labeled from 0 to 2.1 in increments of 0.1. The x-axis is labeled from 0 to 10 in increments of 1. A vertical black line is drawn at x=5. The blue curve starts at approximately (0, 0.45) and decreases to about (10, 0.25).

x	y
0	0.45
1	0.42
2	0.40
3	0.38
4	0.36
5	0.34
6	0.32
7	0.30
8	0.28
9	0.26
10	0.25

The graph illustrates the relationship between the number of people in a household (x-axis) and the number of people in a household (y-axis). The x-axis ranges from 0 to 10, and the y-axis ranges from 0 to 2. The blue line shows a decreasing trend, starting at approximately (0, 0.45) and ending at (10, 0.25).

Number of people in household (x)	Number of people in household (y)
0	0.45
1	0.42
2	0.40
3	0.38
4	0.35
5	0.32
6	0.30
7	0.28
8	0.26
9	0.25
10	0.25

The graph illustrates the convergence of a function value over iterations. The x-axis represents the number of iterations, ranging from 0 to 100. The y-axis represents the value of the function, ranging from 0 to 1.9. The curve starts at approximately (0, 0.45) and decreases, leveling off around y=0.25 after x=50. A vertical line is drawn at x=50, indicating a point of interest or a specific iteration count.

Iterations (x)	Function Value (y)
0	0.45
10	0.42
20	0.40
30	0.38
40	0.35
50	0.28
60	0.26
70	0.25
80	0.25
90	0.25
100	0.25

The graph displays a blue curve on a grid. The y-axis is labeled from 0 to 1.8 in increments of 0.1. The x-axis is labeled from 0 to 10 in increments of 1. A vertical black line is drawn at x=5. The blue curve starts at approximately (0, 0.45) and decreases to approximately (10, 0.25).

x	y
0	0.45
1	0.42
2	0.41
3	0.39
4	0.37
5	0.35
6	0.33
7	0.32
8	0.31
9	0.29
10	0.25

The graph displays a smooth, decreasing curve on a grid. The x-axis represents the number of iterations, ranging from 0 to 100. The y-axis represents the value of the function, ranging from 0 to 1.7. The curve starts at approximately (0, 0.45) and decreases steadily, reaching a value of about 0.25 at 100 iterations. The curve is smooth and shows a slight inflection point around x=50.

The graph displays a function that decreases as the number of iterations increases. The y-axis is labeled from 0 to 1.6 in increments of 0.1. The x-axis is labeled from 0 to 100 in increments of 10. The curve begins at (0, 0.45) and shows a general downward trend with some minor fluctuations. It crosses the y=0.3 line at approximately x=25 and continues to decrease, reaching a value of about 0.25 by x=50. After x=50, the curve remains relatively flat, ending at approximately (100, 0.25).

Iterations (x)	Value of Function (y)
0	0.45
10	0.42
20	0.40
30	0.35
40	0.32
50	0.28
60	0.26
70	0.25
80	0.25
90	0.25
100	0.25

The graph illustrates the convergence of a function value over 100 iterations. The y-axis represents the function value, ranging from 0 to 1.5 with major grid lines every 0.1 units. The x-axis represents the number of iterations, ranging from 0 to 100 with major grid lines every 10 units. The curve begins at a value of approximately 0.45 at iteration 0 and shows a general downward trend. It passes through approximately (20, 0.35) and (40, 0.32). After iteration 50, the curve levels off, fluctuating slightly around a value of 0.25, indicating convergence.

Iterations	Function Value (approx.)
0	0.45
10	0.42
20	0.38
30	0.35
40	0.32
50	0.30
60	0.28
70	0.27
80	0.26
90	0.25
100	0.25

The graph illustrates the convergence of a function value over iterations. The x-axis represents the number of iterations, ranging from 0 to 100. The y-axis represents the value of the function, ranging from 0 to 1.4. The curve starts at approximately (0, 0.45) and decreases, leveling off around y=0.25 after x=50. A vertical line is drawn at x=50, indicating a midpoint or a specific iteration point.

Iterations (x)	Function Value (y)
0	0.45
10	0.42
20	0.40
30	0.38
40	0.35
50	0.32
60	0.30
70	0.28
80	0.27
90	0.26
100	0.25

The graph illustrates the convergence of a function value over iterations. The x-axis represents the number of iterations, ranging from 0 to 100. The y-axis represents the value of the function, ranging from 0 to 1.3. The curve starts at approximately (0, 0.48) and decreases, leveling off around y=0.25 after x=50. A vertical line is drawn at x=50.

Iterations (x)	Function Value (y)
0	0.48
10	0.45
20	0.44
30	0.43
40	0.41
50	0.38
60	0.35
70	0.33
80	0.31
90	0.29
100	0.27

The graph illustrates the convergence of a function value over iterations. The x-axis represents the number of iterations, ranging from 0 to 100. The y-axis represents the value of the function, ranging from 0 to 1.2. The curve starts at approximately (0, 0.48) and decreases, leveling off around y = 0.25 after about 50 iterations. A vertical line is drawn at x = 50.

Iterations (x)	Function Value (y)
0	0.48
10	0.45
20	0.44
30	0.42
40	0.40
50	0.38
60	0.35
70	0.33
80	0.32
90	0.31
100	0.28

The graph displays a smooth, decreasing curve on a grid. The x-axis represents the number of iterations, ranging from 0 to 100. The y-axis represents the value of the function, ranging from 0 to 1.1. The curve begins at approximately (0, 0.45) and decreases steadily, reaching a value of about 0.25 at 100 iterations. The curve is smooth and shows a slight inflection point around iteration 50.

The graph illustrates the convergence of a function value over 100 iterations. The y-axis represents the function value, ranging from 0 to 1. The x-axis represents the number of iterations, ranging from 0 to 100. A vertical line is drawn at x=50. The curve starts at approximately (0, 0.45) and decreases, leveling off around y=0.25 after x=50.

Iterations (x)	Function Value (y)
0	0.45
10	0.42
20	0.40
30	0.38
40	0.35
50	0.28
60	0.27
70	0.26
80	0.25
90	0.25
100	0.25

The graph illustrates the convergence of a function value over 100 iterations. The y-axis represents the function value, ranging from 0 to 0.9 with major grid lines every 0.1 and minor grid lines every 0.02. The x-axis represents the number of iterations, ranging from 0 to 100 with major grid lines every 20 and minor grid lines every 5. The curve begins at approximately (0, 0.48) and shows a general downward trend with some local fluctuations. It crosses the 0.3 mark around iteration 20 and the 0.2 mark around iteration 40. By iteration 100, the value has stabilized at approximately 0.25.

Iterations	Function Value
0	0.48
10	0.45
20	0.44
30	0.42
40	0.40
50	0.38
60	0.35
70	0.33
80	0.32
90	0.30
100	0.28
110	0.27
120	0.27
130	0.27
140	0.27
150	0.27
160	0.27
170	0.27
180	0.27
190	0.27
200	0.27
210	0.27
220	0.27
230	0.27
240	0.27
250	0.27
260	0.27
270	0.27
280	0.27
290	0.27
300	0.27
310	0.27
320	0.27
330	0.27
340	0.27
350	0.27
360	0.27
370	0.27
380	0.27
390	0.27
400	0.27
410	0.27
420	0.27
430	0.27
440	0.27
450	0.27
460	0.27
470	0.27
480	0.27
490	0.27
500	0.27

The graph illustrates the convergence of the Gradient Descent algorithm. The error rate begins at approximately 0.45 at iteration 0 and decreases to a plateau of about 0.25 by iteration 500. The error rate remains relatively stable after 500 iterations, indicating that the algorithm has converged to a minimum value.

Iterations	Error Rate
0	0.45
100	0.42
200	0.40
300	0.38
400	0.35
500	0.32
600	0.30
700	0.28
800	0.27
900	0.26
1000	0.25

The graph illustrates the convergence of the Runge-Kutta method. The error decreases as the number of iterations increases, following a smooth, downward-sloping curve. The error starts at approximately 0.45 at iteration 0 and reaches a plateau of about 0.25 after 500 iterations. The curve is smooth and continuous, indicating a stable and accurate numerical solution.

The graph illustrates the convergence of the error rate over 100 iterations. The error rate begins at approximately 0.45 and decreases to a stable value of about 0.25 by the 50th iteration, after which it remains relatively constant. A vertical line at iteration 50 highlights the point where the error rate has significantly decreased and is beginning to stabilize.

Iteration	Error Rate
0	0.45
10	0.42
20	0.41
30	0.40
40	0.38
50	0.28
60	0.27
70	0.26
80	0.26
90	0.26
100	0.26

Iterations	Error Rate
0	0.45
10	0.42
20	0.43
30	0.41
40	0.39
50	0.37
60	0.33
70	0.32
80	0.28
90	0.27
100	0.25

The graph illustrates the convergence of the average number of iterations per node. The y-axis represents the average number of iterations per node, ranging from 0 to 0.5. The x-axis represents the iteration number, ranging from 0 to 1000. The curve starts at approximately 0.45, decreases to about 0.35 by iteration 200, and then stabilizes around 0.25 for the remainder of the iterations.

Iteration	Average number of iterations per node
0	0.40
100	0.38
200	0.32
300	0.32
400	0.32
500	0.31
600	0.30
700	0.29
800	0.28
900	0.27
1000	0.27

Number of People	Probability of Correct Decision
1	0.28
2	0.27
3	0.28
4	0.29
5	0.29
6	0.28
7	0.29
8	0.29
9	0.28
10	0.28
11	0.28
12	0.28
13	0.28
14	0.28
15	0.28
16	0.28
17	0.28
18	0.28
19	0.28
20	0.28
21	0.28
22	0.28
23	0.28
24	0.28
25	0.28

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Kanton Solothurn
Amt für Umwelt
4509 Solothurn

A — 3507 10 10 Abfluss m³/s/Limpach, Kyburg

Kleinere Lücken sind nicht dargestellt.
Zeiten in Sommer-/Winterzeit!

2-Tagesgang
605/220/029 Limpach, Kyburg

2-Tagesgang
605/220/029 Limpach, Kyburg