

Di 17. März 2026					Mi 18. März 2026		
6:00	12:00	18:00	24:00	6:00	12:00	18:00	

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The graph shows a function A_m plotted against x . The vertical axis A_m has labels from 0 to 2.2 in increments of 0.1. The horizontal axis x has labels from -10 to 10 in increments of 2. A blue line represents the data, which remains relatively constant around $A_m \approx 0.22$ across the entire range of x . There is a very slight decrease in A_m as x approaches 0 from both sides, reaching a minimum of approximately 0.21 at $x = 0$. The curve is slightly more irregular for negative x values and becomes smoother as x increases towards positive values.

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The graph shows a function A_m plotted against x . The vertical axis A_m has labels from 0 to 2.2 in increments of 0.1. The horizontal axis x has labels from -10 to 10 in increments of 2. A blue line represents the data, which remains consistently near the value of 0.2 across the entire range of x . There is a very slight decrease in the value of A_m as x approaches 0 from both sides, reaching a minimum of approximately 0.21 at $x = 0$.

The graph displays a blue line on a grid. The vertical axis is labeled A_m and has major ticks from 0 to 2.2. The horizontal axis has major ticks from 0 to 10. The blue line starts at approximately (0, 0.22) and ends at approximately (10, 0.23), showing a very slight positive slope.

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The graph shows a function A_m plotted against x . The vertical axis (A_m) has major grid lines every 0.1 units, ranging from 0 to 2.2. The horizontal axis (x) has major grid lines every 2 units, ranging from -10 to 10. The blue curve is nearly horizontal, indicating that A_m is approximately constant at about 0.22 across the entire range of x . There is a very slight dip in the curve around $x = 0$.

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The graph shows a function A_m plotted against x . The y-axis, labeled A_m , has major grid lines every 0.1 units from 0 to 2.2. The x-axis has major grid lines every 1 unit from 0 to 10. A blue curve is plotted, starting at $(0, 0.2)$, reaching a local maximum of approximately 0.25 at $x \approx 1$, and then slowly declining to about 0.2 at $x = 10$.

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KERN ELEKTRONIK AG
Hydrometry Solutions
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CH-3608 Thun

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