

# Annotation Demo

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**KEYWORDS**

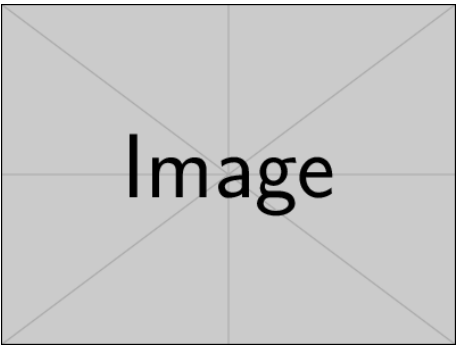
keyword 1, keyword 2, keyword 3, keyword 4, keyword 5, keyword 6, keyword 7

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**Abbreviations:** ABC, a black cat; DEF, doesn't ever fret; GHI, goes home immediately.

\* Equally contributing authors.



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R2.3

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This is an equation, numbered

$$\int_0^{+\infty} e^{-x^2} dx = \frac{\sqrt{\pi}}{2} \tag{1}$$

And one that is not numbered

$$e^{i\pi} = -1$$

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*The significant problems we have cannot be solved at the same level of thinking with which we created them.*<sup>1</sup>

*Anyone who has never made a mistake has never tried anything new.*

*Albert Einstein*

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## ACKNOWLEDGEMENTS

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<sup>1</sup>see <https://www.overleaf.com/blog/184>

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Variables	JKL ( <i>n</i> = 30)	Control ( <i>n</i> = 40)	MN	<i>t</i> (68)
Age at testing	38	58	504.48	58 ms
Age at testing	38	58	504.48	58 ms
Age at testing	38	58	504.48	58 ms
Age at testing	38	58	504.48	58 ms
stop alternating row colors from here onwards				
Age at testing	38	58	504.48	58 ms
Age at testing	38	58	504.48	58 ms

JKL, just keep laughing; MN, merry noise.

agreement with the final statement.

ENDNOTES

<sup>1</sup> Albert Einstein said this.

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GRAPHICAL ABSTRACT

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