

Recommandations

This template is compliant with the official charter, you can change anything at your convenience, providing you keep the prune color (CMJN 24 100 17 60 -- RVB 99 0 60 -- HEX 63003C) as main color 'especially the background of the title box) and you use only colors from the charter

<https://www.universite-paris-saclay.fr/luniversite/media-et-communication/logos-de-luniversite-paris-saclay>

- do not change beamerposter.sty unless you know what you are doing,
- you can change beamerthemeParisSaclay.sty, you can add colors from the charter, but do not change alredy defined colors,
- change other affiliation logos and conference references in beamerthemeParisSaclay.sty

Alert block

$$\vec{\nabla} \vec{H} = \vec{j} + \frac{d\vec{D}}{dt}$$
$$F = \mu_0 \chi H \frac{dH}{dx}$$

Block, normal type

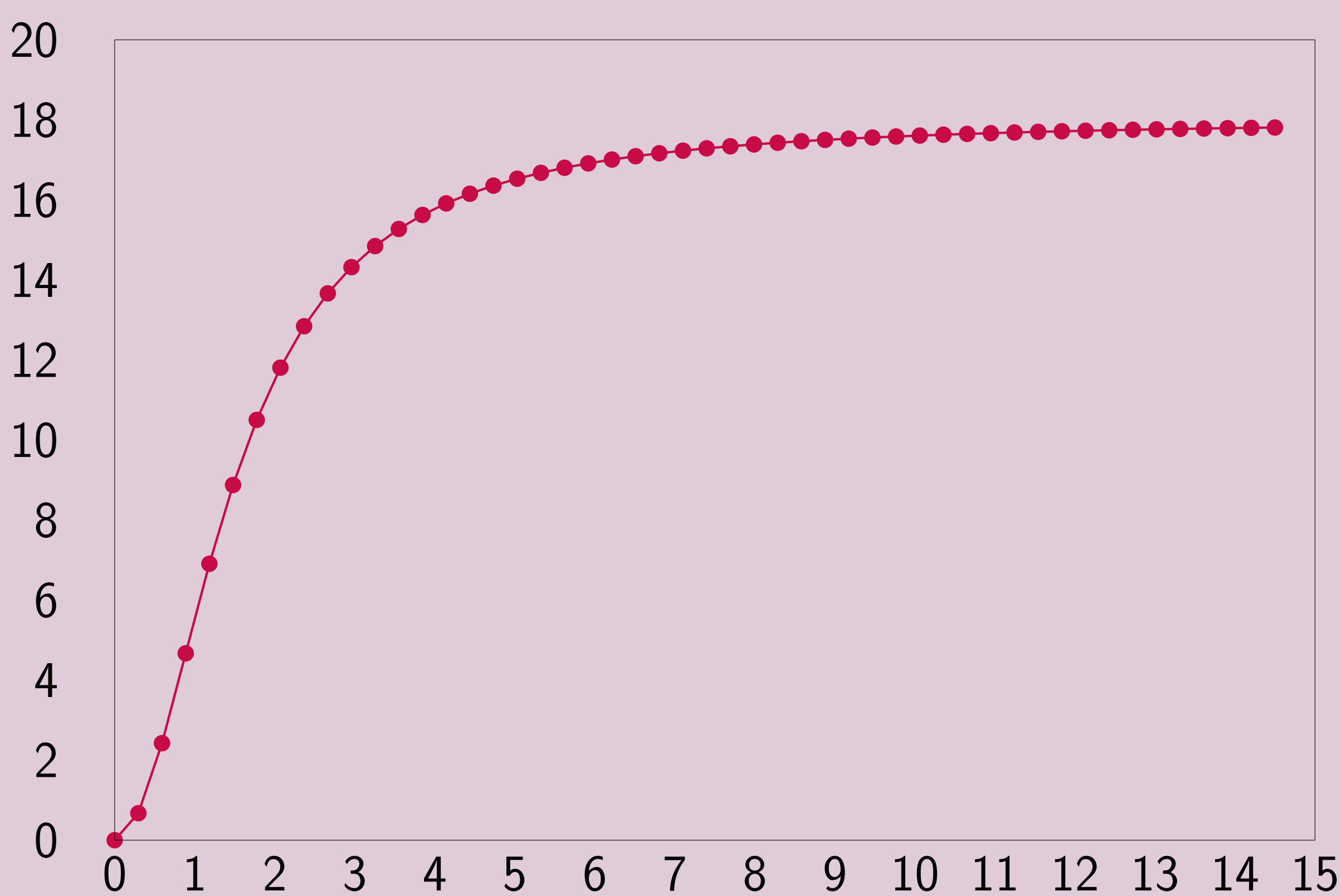


Figure: Magnetization vs. field of some ferromagnetic material (a.u.)

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Ut purus elit, vestibulum ut, placerat ac, adipiscing vitae, felis.

Titre de bloc

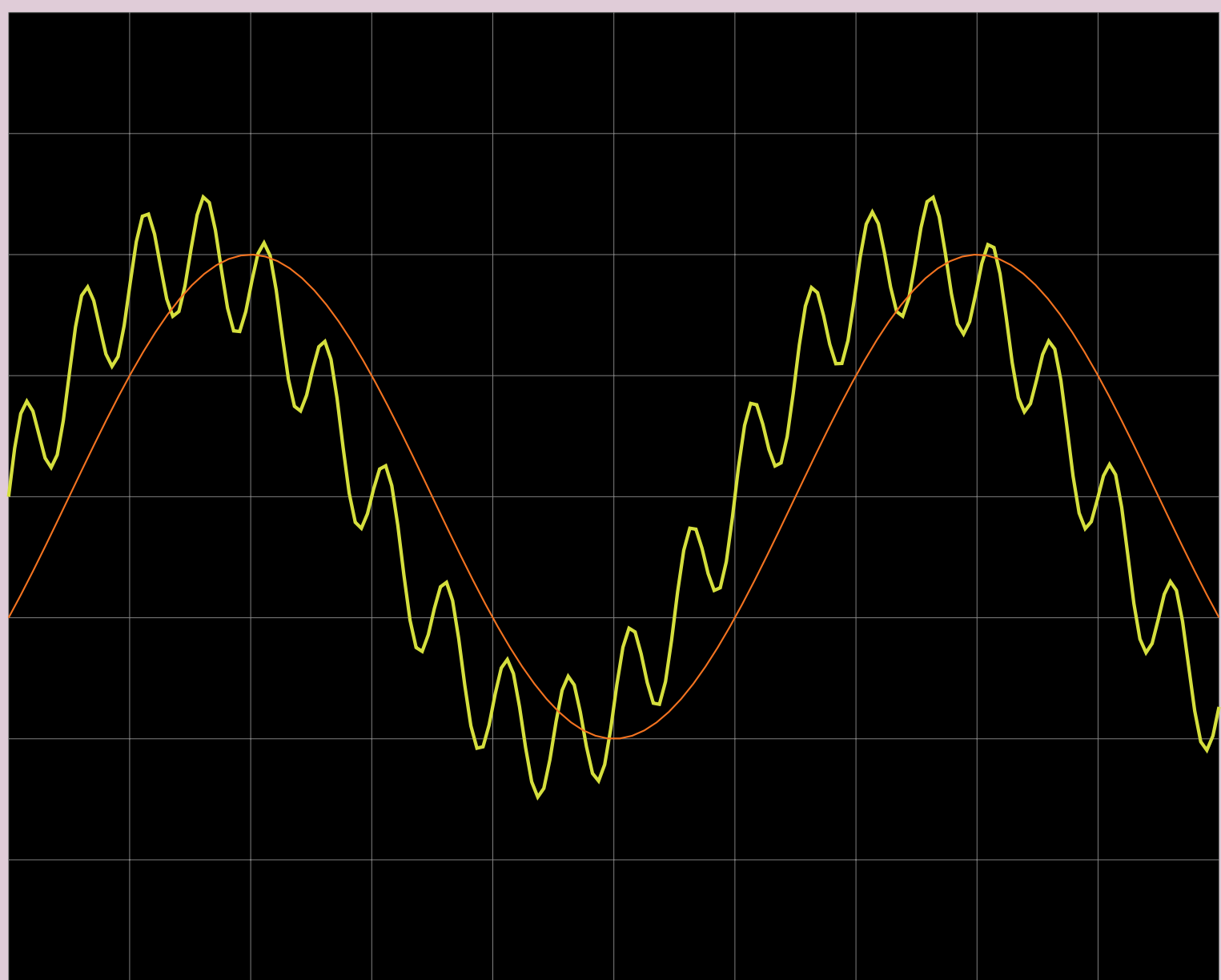


Figure: Oscilloscope display

Curabitur dictum gravida mauris. Nam arcu libero, nonummy eget, consectetur id, vulputate a, magna.

Example block

Nulla malesuada porttitor diam. Donec felis erat, congue non, volutpat at, tincidunt tristique, libero. Vivamus viverra fermentum felis. Donec nonummy pellentesque ante. Phasellus adipiscing semper elit. Proin fermentum massa ac quam. Sed diam turpis, molestie vitae, placerat a, molestie nec, leo. Maecenas lacinia. Nam ipsum ligula, eleifend at, accumsan nec, suscipit a, ipsum. Morbi blandit ligula feugiat magna. Nunc eleifend consequat lorem. Sed lacinia nulla vitae enim. Pellentesque tincidunt purus vel magna. Integer non enim. Praesent euismod nunc eu purus. Donec bibendum quam in tellus. Nullam cursus pulvinar lectus. Donec et mi. Nam vulputate metus eu enim. Vestibulum pellentesque felis eu massa.

Campus vue



Figure: Vue of building 300, aka "le chateau"

Quisque ullamcorper placerat ipsum. Cras nibh. Morbi vel justo vitae lacus tincidunt ultrices. Lorem ipsum dolor sit amet, consectetur adipiscing elit.

Bibliography

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- Pierre Curie, *Propriétés magnétiques des corps à diverses températures*, PhD. thesis, Sorbonne University, Paris, 1895
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