

Le modèle de Hubbard

par

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## 0.1 A placeholder section

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### 0.1.1 A placeholder subsection

The general public has decided that this is the most noteworthy equation in all of physics

$$\boxed{E = mc^2}. \tag{1}$$

A short remark on the abover remark

# Bibliographie

- [1] J. Hubbard et Brian Hilton Flowers. Electron correlations in narrow energy bands. *Proceedings of the Royal Society of London. Series A. Mathematical and Physical Sciences* **276**(1365), 238–257 (1963). [doi:10.1098/rspa.1963.0204](https://doi.org/10.1098/rspa.1963.0204).
- [2] J. Hubbard et Brian Hilton Flowers. Electron correlations in narrow energy bands. ii. the degenerate band case. *Proceedings of the Royal Society of London. Series A. Mathematical and Physical Sciences* **277**(1369), 237–259 (1964). [doi:10.1098/rspa.1964.0019](https://doi.org/10.1098/rspa.1964.0019).
- [3] J. Hubbard et Brian Hilton Flowers. Electron correlations in narrow energy bands iii. an improved solution. *Proceedings of the Royal Society of London. Series A. Mathematical and Physical Sciences* **281**(1386), 401–419 (1964). [doi:10.1098/rspa.1964.0190](https://doi.org/10.1098/rspa.1964.0190).