

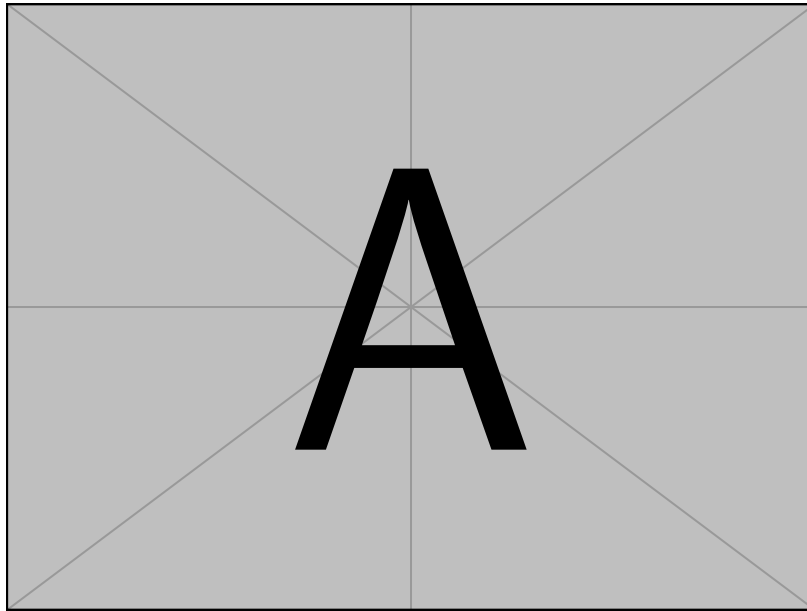
DATE: 01.11

FIGURE 01.11A.1: Some image

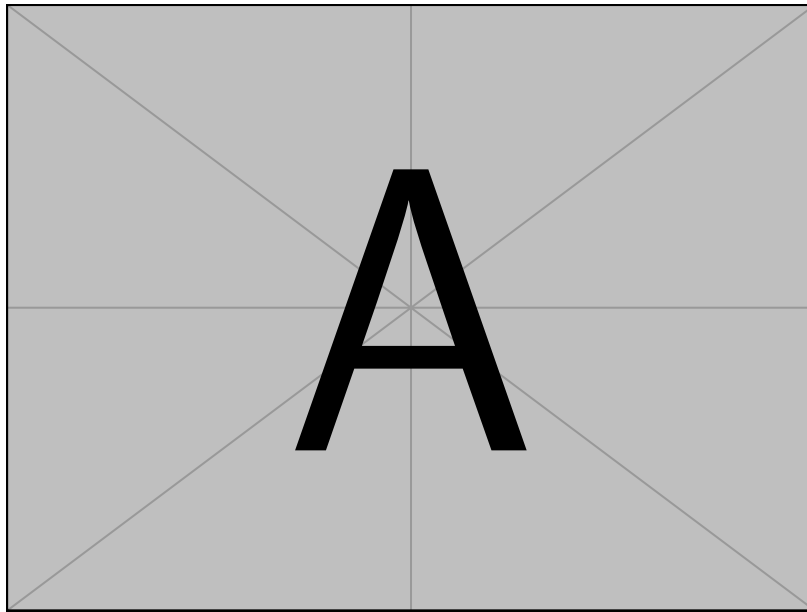


FIGURE 01.11A.2: Some other image

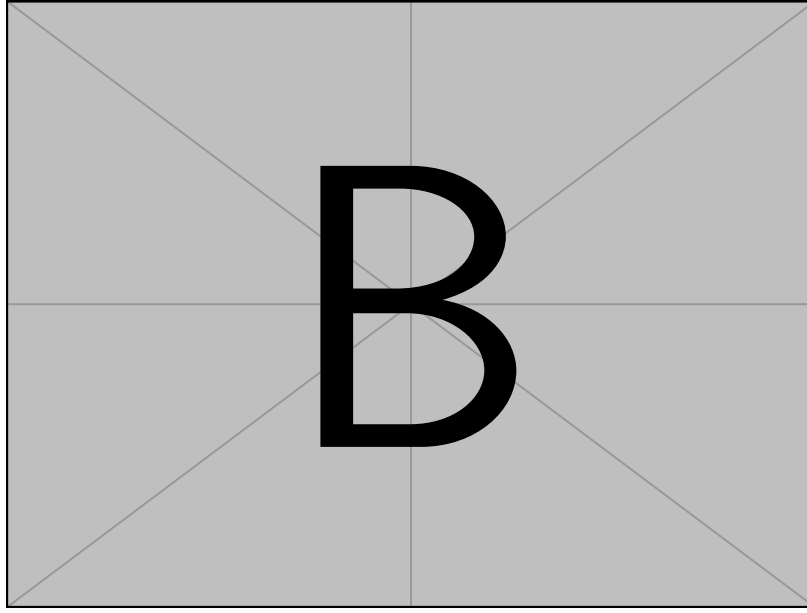


FIGURE 01.11B.1: Some unrelated image

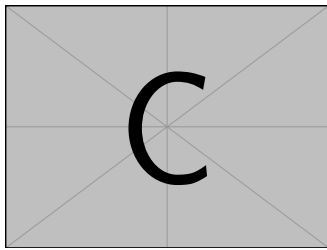


FIGURE 01.11C.1: Image
that has a partner

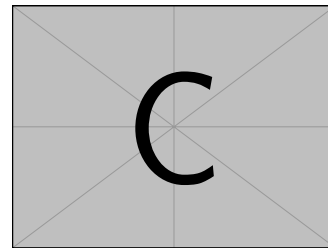


FIGURE 01.11C.2: That
images' partner

DATE: 01.12

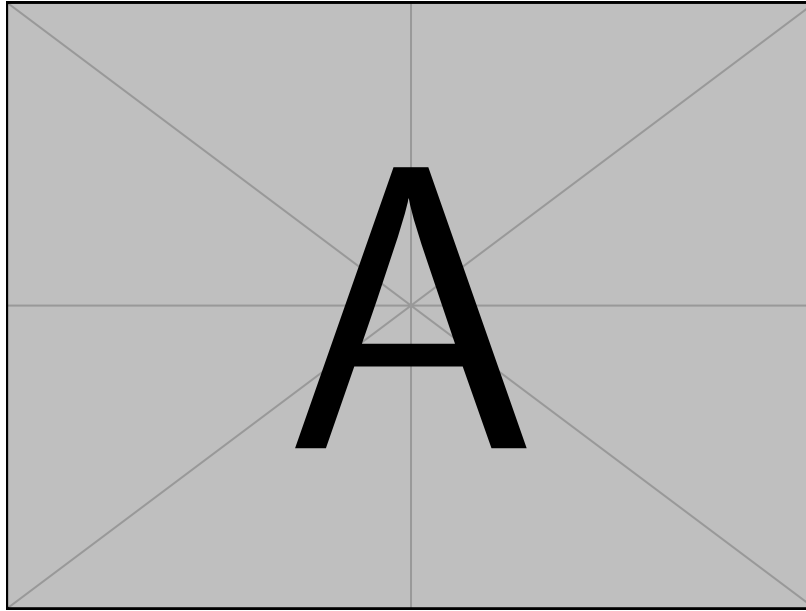


FIGURE 01.12A.1: Some image on the next day

REFERENCES

1. D. Bailey, J. Harlow, J. Vise, and J. Pitre, *NMR Nuclear Magnetic Resonance*, edited by J. Shepherd (University of Toronto, 2013).
2. A. Trabesinger, “Long live the spin,” *Nature Physics* **8**, 781–782 (2012).
3. T. Wogan, “Nmr spectroscopy without the “m” – physics world,” (2011).
4. L. Yarris, “Researchers increase nmr/mri sensitivity through hyperpolarization of nuclei in diamond,” (2013).
5. L. Zyga, “143 is largest number yet to be factored by a quantum algorithm,” (2012).