

# Références

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LA VISUALISATION DES DONNÉES ET LES TABLEAUX DE BORD

# Références

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W. Battle-Baptiste and B. Rusert, *W.E.B. Du Bois's Data Portraits: Visualizing Black America*. Princeton Architectural Press, 2018.

P. Boily, J. Schellinck, *Data Understanding, Data Analysis, and Data Science*. Data Action Lab, 2022.

P. Boily, S. Davies, J. Schellinck, *The Practice of Data Visualization*. Data Action Lab, 2022.

A. Cairo, *The Functional Art*. New Riders, 2013.

# Références

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A. Cairo, *The Truthful Art*. New Riders, 2016.

P. Dodds, “[Of \(im\)possible interest.](#)”

S. Evergreen, *Effective Data Visualization: the Right Chart for the Right Data*, Second edition. Thousand Oaks, California: SAGE Publications, Inc.

M. Friendly and H. Wainer, *A History of Data Visualization and Graphic Communication*. Harvard University Press, 2021.

I. Meirelles, *Design for Information*. Rockport, 2013.

# Références

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C. Nussbaumer Knaflitz, *Storytelling with Data*. Wiley, 2015.

E. Tufte, *The Visual Display of Quantitative Information*. Graphics Press, 2001.

E. Tufte, *Beautiful Evidence*. Graphics Press, 2008.

S. Wexler, J. Shaffer, and A. Cotgreave, *The Big Book of Dashboards*. Wiley, 2017.

H. Wickham, “A layered grammar of graphics,” *Journal of Computational and Graphical Statistics*, no. 19, pp. 3–28, 2009.

# Références

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H. Wickham, D. Navarro, and T. Lin Pedersen, *ggplot2: Elegant Graphics for Data Analysis*. Springer, 2021.

L. Wilkinson, *The Grammar of Graphics*, 2<sup>nd</sup> edition. Springer, 2005.

N. Yau, *Data Points: Visualization That Means Something*. Wiley, 2013.

N. Yau, *Visualize This: The FlowingData Guide to Design, Visualization, and Statistics*. Wiley, 2011.