

Guidelines

[UN Principles and Recommendations for Population and Housing Censuses](#)

[UN Fundamental Principles of Official Statistics](#)

[USCB Data Visualization Standards \(xdgov.github.io\)](#)

[UN National Quality Assurance Frameworks Manual for Official Statistics](#)

[DCMI: Home \(dublincore.org\)](#)

[Data Documentation Initiative \(ddialliance.org\)](#)

[ISO - ISO/IEC 11179-1:2015 - Metadata registries \(MDR\)](#)

[DQAF and Data Quality Program \(imf.org\)](#)

[IMF -Introduction to the Data Quality Reference Site](#)

[European Statistical System QAF](#)

Guidelines

[Statistical Quality Standards \(census.gov\)](#)

[OMB Evaluating Quality of Information Products](#)

[Obtaining Standard Errors \(census.gov\)](#)

[Communicating with Census Data: Storytelling](#)

[Communicating with Census Data: Data Visualization](#)

[Disclosure Avoidance and the Census](#)

[Developing an Integrated Communications Strategy \(census.gov\)](#)

[Geospatial Data Disclosure Avoidance and The Census](#)

Programs

[Open Source Dissemination System \(OSDS\) \(census.gov\)](#)

[Redatam.org](#)

[Tableau.com](#)

[Power BI | Microsoft Learn](#)

[Shiny \(rstudio.com\)](#)

[Census Business Builder \(CBB\)](#)

Data Dissemination Websites

[CensusInfo: United Nations Statistics Division](#)

[unfpa.org/data](#)

[Homepage | IPUMS](#)

[International Database \(census.gov\)](#)

[Census Bureau Data \(data.census.gov\)](#)

[Census Bureau Data II \(census.gov/data\)](#)

[IHSN | International Household Survey Network](#)

[Home \(worldbank.org\)](#)

[Census Mapping Files](#)

[America Counts: Stories Behind the Numbers \(census.gov\)](#)

[Statistics in Schools \(census.gov\)](#)

[World Population Prospects - United Nations](#)

[Developers \(census.gov\)](#)

Data Story Websites

[The fry universe !\[\]\(8af806fb1314382d09bc5ec5b767526c_img.jpg\) \(chris-williams.me\)](https://chris-williams.me)

[Cicadas 2021 | Cicadas \(juiceboxdata.com\)](https://juiceboxdata.com)

[OECD Better Life Index](#)

[Seeing How Much We Ate Over the Years | FlowingData](#)

[The Changing American Diet | FlowingData](#)

[An Aging World: 2020 \(census.gov\)](https://census.gov)

Data Stewardship

[Data Protection and Privacy Policy \(census.gov\)](#)

[Data Stewardship \(census.gov\)](#)

[Disclosure avoidance](#)

[Statistical Safeguards \(census.gov\)](#)

[Disclosure Avoidance Modernization \(census.gov\)](#)

[What Are Synthetic Data? \(census.gov\)](#)

[Research and Methodology Directorate \(census.gov\)](#)

[Disclosure Avoidance Protections by Data Product \(census.gov\)](#)

[Data Security](#)

[The U.S. Census Bureau: Data Security](#)

Differential Privacy

[MinutePhysics: Protecting Privacy with MATH \(Collab with the Census\) - YouTube](#)

[Differential Privacy 101 Basics \(census.gov\)](#)

[Differential Privacy - The Theory of Reconstruction Attacks](#)

[\(PDF\) Revealing Information while Preserving Privacy \(researchgate.net\)](#)

[Differential privacy and noisy confidentiality concepts for European population statistics. \(unece.org\)](#)

[Stepping-up: The Census Bureau Tries to Be a Good Data Steward in the 21st Century \(berkeley.edu\)](#)

[Differential Privacy Blog Series | NIST](#)

[Harvard University Privacy Tools Project](#)

[What is Differential Privacy? – MIT Ethical Technology Initiative](#)

Differential Privacy

[Disclosure Avoidance for the 2020 Census: An Introduction](#)

[Disclosure Avoidance in the 2020 Census - 2020 Census Data Products: Data Needs and Privacy Considerations - NCBI Bookshelf \(nih.gov\)](#)

[Differential Privacy - The Theory of Reconstruction Attacks](#)

[The U.S. Census Bureau Adopts Differential Privacy | Proceedings of the 24th ACM SIGKDD International Conference on Knowledge Discovery & Data Mining](#)

[Developing the DAS: Demonstration Data and Progress Metrics \(census.gov\)](#)

[Privacy and machine learning: two unexpected allies? | cleverhans-blog](#)

Videos and Books

[Federal Statistical Research Data Centers \(FSRDCs\) - YouTube](#)

[Census Academy: Data Gems - YouTube](#)

[Shannon-Weaver - Mathematical Theory of Communication](#)

[Communicating Data with Tableau \[Book\] \(oreilly.com\)](#)

[Census Academy](#)

[Data Dissemination Specialists: Creating the "A-HA" Moment - YouTube](#)

Games

[FlowingData: Games](#)

[Washington Post: mini golf congressional districts](#)

[Color Controversy](#)

[Game: How many US cities can you name? | FlowingData](#)

[Datopolis - The open data board game \(theodi.org\)](#)

[Population Bracketology \(census.gov\)](#)

[Australian Bureau of Statistics - Census "Run That Town" - YouTube](#)

[Number Run 3D \(HighScore\) - Runner Math Games - YouTube](#)

[U.S. Men's Soccer Team Headed to 2022 World Cup in Qatar \(census.gov\)](#)