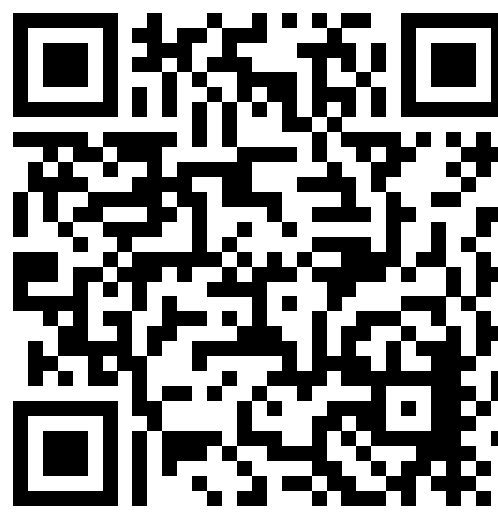# Conceptual

- JF Bastian
  Safety and Security: The Future of C++ - CppNow 2023

- Sean Parent
  All the Safeties: Safety in C++ - CppNow 2023

- Dave Abrams
  Value Semantics: Safety, Independence, Projection, & Future of Programming - CppCon 2022

- Timur Doumler
  C++ and Safety - C++ on Sea 2023

# Practical

- Tristan Brindle
  Practical Tips for Safer C++ - C++ on Sea 2024

- Herb Sutter
  Any talk in the last 5ish years

- Louis Dionne
  Security in C++ - Hardening Techniques From the Trenches - C++Now 2024

- Gabor Horvath
  Lifetime Safety in C++: Past, Present and Future - CppCon 2023

# Governments

- Nov. 10, 2022 - NSA Releases Guidance on How to Protect Against Software Memory Safety Issues[@nsa-guidance]

- Sep. 20, 2023 - The Urgent Need for Memory Safety in Software Products[@cisa-urgent]

- Dec. 6, 2023 - CISA Releases Joint Guide for Software Manufacturers: The Case for Memory Safe Roadmaps[@cisa-roadmaps]

- Feb. 26, 2024 - Future Software Should Be Memory Safe[@white-house]

- May 7, 2024 - National Cybersecurity Strategy Implementation Plan[@ncsi-plan]