QUANTUM BENCHMARKS



2nd TQCI International Seminar on Benchmarks for Quantum Computers.

We invite you to join us for a new edition of the TQCI seminar dedicated to the state of progress of various benchmarking initiatives for quantum computers.

After our first meeting, in 2023, this will be an opportunity to review the progress of the French BACQ project and other European and international projects in the field, to discover new initiatives and to gain an overview of the various strategies. Genuine reference measuring instruments for comparing the performance of the various quantum computing solutions and objectifying their progress towards utility, benchmarks at the component level and especially at the application level remain necessary more than ever, and challenging as well.

Organized by Teratec, LNE and Thales, in partnership with URCA, this seminar is a not-to-be-missed opportunity to exchange views with international experts in the field, one year after the one held on May 11, 2023.

DATES:

From 4 June 2024, 1:00 PM until 5 June 2024, 3:00 PM

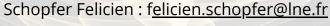
LOCATION:

URCA (Université de Reims Champagne-Ardenne)

To register: click here

CONTACTS:

Barbaresco Frederic : <u>frederic.barbaresco@thalesgroup.com</u> Vergnaud Emmanuelle : <u>emmanuelle.vergnaud@teratec.fr</u>















4 & 5 JUNE 2024 REIMS



PRESENTATIONS AND PROGRESS ON EUROPEAN AND INTERNATIONAL INITIATIVES

SUPPLIER CHALLENGES AND STRATEGIES

STRATEGIES IN EUROPE AND AT THE INTERNATIONAL LEVEL

END USERS VISION













