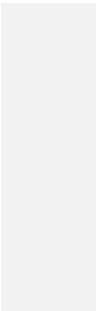


Meeting of the ETH Board on 12 July 2022
15 new professors appointed at ETH Zurich and EPFL

The meeting of the ETH Board on 12 July 2022 approved the appointment of 15 new professors at ETH Zurich and EPFL. The appointments are for the fields of Engineering, Life Sciences, and Mathematics. The appointments are for the years 2023 to 2025. The appointments are for the fields of Engineering, Life Sciences, and Mathematics. The appointments are for the years 2023 to 2025.

New appointments at ETH Zurich (10):
Professor **Andreas Gattiker** (ETH Zurich) will be the first professor of the newly created Chair of Quantum Photonics. He will be appointed in 2023. The chair will focus on the development of quantum photonic devices and their applications in quantum computing and quantum communication. The chair will be part of the Department of Engineering.

New appointments at EPFL (5):
Professor **Thomas Gneiting** (EPFL) will be the first professor of the newly created Chair of Data Science. He will be appointed in 2023. The chair will focus on the development of data science and its applications in various fields. The chair will be part of the Department of Engineering.



Footnote 1 (178)

Footnote 1 (178) - [Redacted]

Footnote 2 (178) - [Redacted]

Footnote 3 (178) - [Redacted]

Footnote 4 (178) - [Redacted]

Footnote 5 (178) - [Redacted]

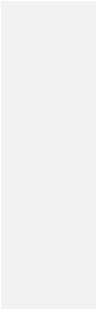
Abstract [This section contains the abstract text, which is mostly illegible due to the image quality.]

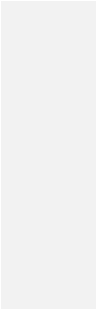
Keywords [This section contains the keywords, which are mostly illegible due to the image quality.]

References [This section contains the list of references, which is mostly illegible due to the image quality.]

Author's note [This section contains the author's note, which is mostly illegible due to the image quality.]

Correspondence [This section contains the contact information for the author, which is mostly illegible due to the image quality.]





Dr. Robert D. O'Neil, Director, National Center for Environmental Health Research, U.S. Environmental Protection Agency, Washington, DC. Dr. O'Neil is a leading expert in the field of environmental health research and has been instrumental in the development of the National Center for Environmental Health Research.

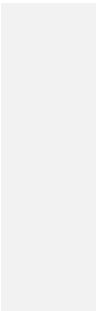
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Subject: **Mathematics** (Grade 10) - Chapter 1: **Algebra**

Section: **1.1** - Linear Equations in Two Variables

Topic: **Graphing Linear Equations**

Objective: **Understand the relationship between the slope and y-intercept of a line.**

Activity: **Graphing a Line from its Equation**

Instructions: **Graph the line y = 2x + 3 on a Cartesian coordinate system.**

Expected Outcome: **The student will be able to graph a line from its equation.**

Assessment: **Check for understanding by asking the student to explain the steps.**

Resources: **Graphing paper, ruler, pencil.**

Notes: **Record the student's work and observations.**

Conclusion: **Summarize the key points of the activity.**

Reflection: **Ask the student to reflect on their learning.**

Homework: **Assign a set of problems related to the topic.**

References: **List the sources used for the activity.**

Appendix: **Include any additional materials.**

Index: **Provide an index for the document.**

Glossary: **Define key terms used in the document.**

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