



The 2025 Dayawansa Memorial Lecture Series Welcomes

Guest Speaker

Joachim Rosenthal

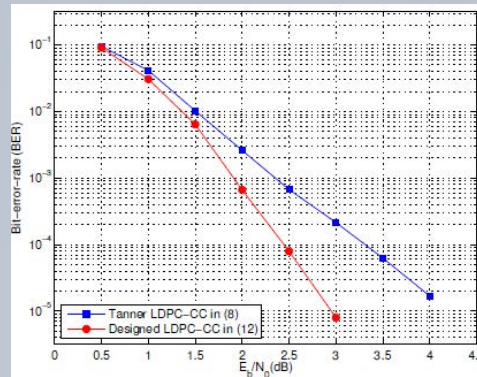
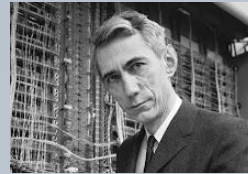
Professor of Applied Mathematics
University of Zurich

IEEE fellow
SIAM fellow

President — Swiss Mathematical Society



Schweizerische Mathematische Gesellschaft
Société Mathématique Suisse
Swiss Mathematical Society



$$\mathbf{H}_a^T(D) = \begin{bmatrix} 1 & 1 \\ D & D^5 \\ D^3 & D^{15} \\ D^7 & D^4 \\ D^{15} & D^{13} \end{bmatrix}, \mathbf{H}_b^T(D) = \begin{bmatrix} 1 & D^{18} \\ D^5 & D^{12} \\ D^{15} & 1 \\ D^4 & D^7 \\ D^{13} & D^{21} \end{bmatrix}$$



- ▶ The Mathematical Foundations of Information Theory from Claude Shannon // April 14, 4:00—5:00 P.M. ESBI 120
- ▶ An Introduction to Mathematical Coding Theory // April 15, 4:00—5:00 P.M. ESBI 120
- ▶ The Standardization of Post-quantum Cryptography // April 16, 4:00—5:00 P.M. ESBI 120

www.math.ttu.edu/events (select Apr. 14—20)

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