

John Doe

Curriculum Vitae

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Personal data

Dr John Doe
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Education

- MSc in Temporal Mechanics, Department of Temporal Mechanics, Starfleet Academy, United Earth, 2014. MSc thesis: "Deconstructing Lamport Clocks".
- BSc in Transporter Theory, Department of Transporter Theory, Starfleet Academy, United Earth, 2013. BSc thesis: "A Simulation of Vacuum Tubes".

Languages

- English, Certificate of Proficiency.
- Klingon, Imperial Certificate of Mastery.

Research experience

- 01/2014–present: Postdoctoral research in "The Impact of Unstable Methodologies on Cyberinformatics", Department of Robotics, Starfleet Academy, United Earth.
- 01/2013–12/2013: Research work for the "Lossless, Adaptive Symmetries for Internet QoS" research project, Department of Stellar Cartography, Starfleet Academy.

Selected publications

- Doe, J., "Enabling the Ethernet and XML", *Interstellar Journal of Exobiology/Xenobiology*, Vol. 42, N19, pp. 128-256, Starfleet Publishing, 2013.
- Surname, N. and Colleague, X., "On the Synthesis of Thin Clients", 11th Interstellar Conference on Advanced Subspace Geometry, United Earth, 2004.

Organizations

- Department of Temporal Investigations, United Federation of Planets, regular member.

Professional experience

- 1/1/2013–31/12/2013: Starfleet Academy, Lecturer, "Plasma Physics" course.
- 1/1/2014–present: USS Enterprise (NCC-1701-D), Captain.

Hobbies and interests

- Xenolinguistics, virtual world design for the Holodeck.