

21st February, 2023

Robert John Muir Hughes  
Professor of Computer Science

If the proposal submitted by Benjamin Pierce and Andrew Head entitled *Property-Based Testing for the People* is selected for funding by NSF, it is my intent to collaborate and/or commit resources as detailed in the Project Description or the Facilities, Equipment and Other Resources section of the proposal.

John Hughes



University of Maryland, College Park  
Department of Computer Science

**Leonidas Lampropoulos**

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*E-mail: [leonidas@umd.edu](mailto:leonidas@umd.edu)  
<https://www.cs.umd.edu/~llampro>*

To Whom it May Concern,

If the proposal submitted by Benjamin Pierce and Andrew Head entitled Property-Based Testing for the People is selected for funding by NSF, it is my intent to collaborate and/or commit resources as detailed in the Project Description or the Facilities, Equipment and Other Resources section of the proposal.

Regards,

*Leonidas Lampropoulos*

Leonidas Lampropoulos  
Assistant Professor



TECHNION |



The Henry and Marilyn Taub  
Faculty of Computer Science

Feb. 20, 2023

If the proposal submitted by Benjamin Pierce and Andrew Head entitled *Property-Based Testing for the People* is selected for funding by NSF, it is my intent to collaborate and/or commit resources as detailed in the Project Description or the Facilities, Equipment and Other Resources section of the proposal.

Best regards,

Prof. Hila Peleg

A handwritten signature in blue ink, consisting of a stylized 'H' and 'P' followed by a long horizontal stroke.

# Hypothesis

San Francisco, California  
zac@hypothesis.works

February 19, 2023



To whom it may concern,

If the proposal submitted by Benjamin Pierce and Andrew Head entitled *Property-Based Testing for the People* is selected for funding by NSF, it is my intent to collaborate and/or commit resources as detailed in the Project Description or the Facilities, Equipment and Other Resources section of the proposal.

Warm regards,

Zac Hatfield-Dodds

Fellow, Python Software Foundation  
Core Developer, Hypothesis / Pytest / &c.

