

# POZIVNICA

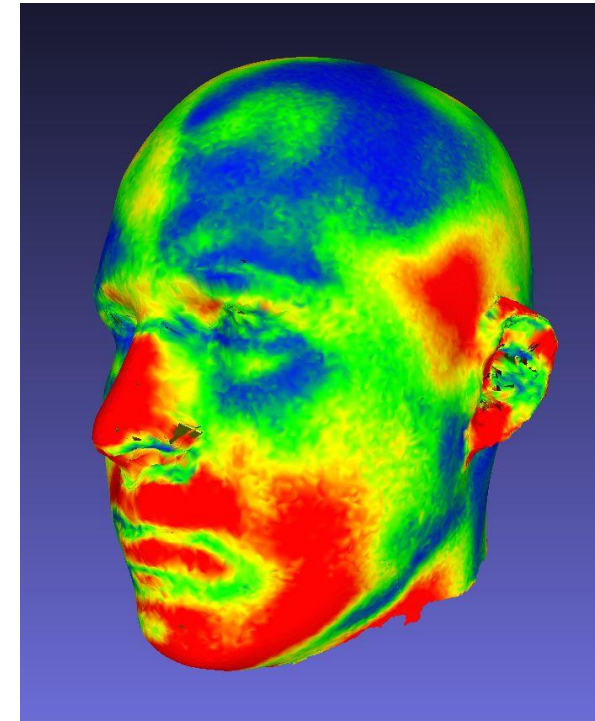
*Prof. Dr. Dennis E. Slice*

*“Geometric Morphometrics  
and the Design of  
Personal Protective Equipment”*

**21. svibnja 2014.**

Tekstilno-tehnološki fakultet Sveučilišta u Zagrebu  
Prilaz baruna Filipovića 28a, Predavaonica A-301/IV.

**Tekstilno-tehnološki fakultet,  
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## O predavaču



### **Professor Dennis E. Slice, Ph. D**

I received my B.Sc. in Marine Biology in the Department of Biology at the College of Charleston in 1984 and my Ph.D. in the Department of Ecology and Evolution at the State University of New York at Stony Brook (now Stony Brook University) in 1993. At Stony Brook, I began working on morphometric problems with F. James Rohlf and have been working in this area ever since. My most recent research has involved the development of software tools for morphometric research, the development of methods in forensic anthropology, and work on the relationship between morphometric variation and protective equipment. The latter has included examining the role of face-shape variation in the fit and function of respirators and the estimation and characterization of head-shape from 3D scans where the vault is often obscured by hair or caps.

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## **PROGRAM**

**Tekstilno-tehnološki fakultet  
Sveučilišta u Zagrebu  
Predavaonica A-301/IV.**

12.00 h

Otvaranje

Prof. dr. sc. Sandra Bischof  
Dekanica Tekstilno-tehnološkog  
fakulteta

Predavanje

*Prof. Dr. Dennis E. Slice*

*Geometric Morphometrics  
and the Design of Personal  
Protective Equipment*

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