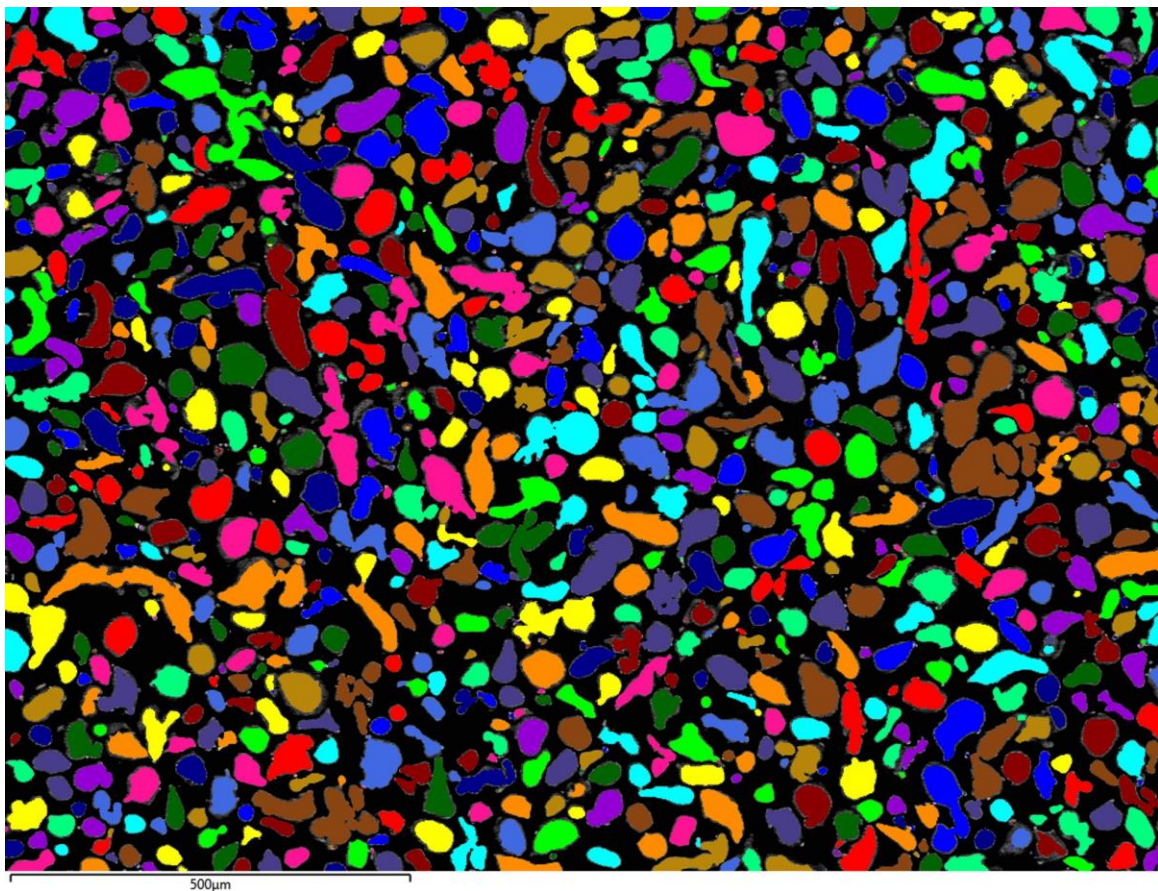




Textile Science Research Centre (TSRC)

POPULARIZATION OF SCIENCE

- Event:** **TSRC 2023 OPEN DAY**
- Topic:** **MICRO-NANO WORLD OF TEXTILES**
- Lectures:** Hybrid: On-site and on-line
- Date:** September 28th 2023
- Time / Place:** 9:30-15:00, Technical Museum Nikola Tesla
- Organizer:** University of Zagreb Faculty of Textile Technology (TTF),
Textile Science Research Center (TSRC)



Additive manufacturing particles using AztecAM

Available at: <https://nano.oxinst.com/application-detail/additive-manufacturing/>
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PROGRAMME: MICRO-NANO WORLD OF TEXTILES

9,00-9,30	Registration
Section 1	
9,30-9,45	OPENING SECTION
9,45-10,00	TIGHTENING THE SEAMS OF EU CHEMICAL LEGISLATION - HOW TO PREPARE? Dunja Drmač, Cefic, Belgium
10,00-10,15	RISKS OF HUMAN EXPOSURE TO COMPLEX MIXTURES OF CHEMICALS AND NANOPLASTICS Ivana Vinković Vrček, Institute for Medical Research and Occupational Health (IMI)
10,15-10,30	DAMPED HARMONIC OSCILLATIONS: A DIFFERENT POINT OF VIEW Karlo Lelas, TTF
10,30-10,45	MISTERY OF ARCHIVAL RECORDS Suzana Njegač, Croatian State Archives & Edita Vujasinović TTF
10,45-11,30	Coffee break & Exhibition
Section 2	
11,30-12,00	SOLUTIONS FOR ADVANCED TEXTILE INSPECTION BY OXFORD INSTRUMENTS NANOANALYSIS Lucia Spasevski, Oxford instruments, UK
12,00-12,15	PLASMA IN A MICRO-NANO WORLD Sanja Ercegović Ražić & Anja Ludaš, TTF
12,15-12,30	WHY ENCAPSULATE DYES? Iva Brlek, TTF
12,30-12,45	TSRC Annual Award 2023: Student category
12,45-13,00	TSRC Annual Award 2023: Young researcher category
13,00-13,15	Conclusions
13,15-15,00	Lunch break & Networking

*We are looking forward to your participation at TSRC 2023 Open Days and celebration of **15 Years Anniversary of TSRC!***

TSRC Organisation Comittee

