

Curriculum Vitae

Name	Ing. Bc. Jan Fišer, Ph.D.
Date of birth	8.1.1979
Home address	Bzenecká 4199/7, 628 00 Brno
e-mail	fiser@fme.vutbr.cz

Education:

From – to	Educational institution (name, place), field of study
2004-2011	Brno University of Technology, Faculty of Mechanical Engineering Field of study: Design and Process Engineering Degree: Ph.D.
2001-2004	Brno University of Technology, Faculty of Mechanical Engineering Field of study: Environmental Engineering Degree: Master
1997-2001	Brno University of Technology, Faculty of Electrical Engineering and Information Technology Field of study: Electronic and electronic circuits Degree: Bachelor

Professional experience:

From – to	Institution name, job title, job description	
2015 - till now	Institution names	Brno University of Technology
	Position	Assistant Professor
	<i>Teaching:</i> Ventilation and Air Conditioning, Vehicle Thermal Management, Experimental Methods in Environmental Engineering <i>Research focus:</i> Thermal comfort in vehicles cabins, Prediction and modeling of thermal comfort, HVAC energy efficiency, Thermal management <i>Management:</i> Executive leader of Thermal Management Lab team and connected R&D and grants projects	
2011 - 2015	Institution names	Brno University of Technology
	Position	Postdok
	<i>Teaching:</i> Thermodynamics, Ventilation and Air Conditioning <i>Research focus:</i> Thermal comfort in vehicles cabins, Prediction and modeling of thermal comfort, HVAC energy efficiency	
2005 - 2011	Institution names	Brno University of Technology
	Position	Research Assistant
	<i>Teaching:</i> Thermodynamics <i>Research focus:</i> Thermal comfort in vehicles cabins, Prediction and modeling of thermal comfort, HVAC energy efficiency, Computational fluid dynamics	

Industry cooperation:

Volkswagen Group Innovation, Škoda Auto, SÚJCHBO, Sattello, Sobriety, Textilní zkušební ústav Brno, Holík interational, Deconta a.s.

Scientific activities:

- Leader of several grant projects (especially under TAČR) and industrial projects with industrial partners.
- Sum of citations indexed within: Scopus 88, ISI Web of Knowledge 70
- Author or co-author of 29 Scopus publications including conferences proceedings, 12 IF paper, H-index 6 (Scopus), 5 (ISI Web of Knowledge)
- ORCID ID: 0000-0002-3594-148X , RESEARCHER ID P-9810-2015, SCOPUS ID 36696424000
https://www.researchgate.net/profile/Jan_Fiser2/

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Jan Fišer

Brno