


# Brief CV

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<b>Research Area</b>	Experimental fluid mechanics, thermo-fluids, renewable energy			
<b>Biography:</b>				
<p>Omid Nematollahi, Ph.D., Lecturer in Mechanical Engineering Department at Isfahan University of Technology has more than 10 years research experiences in both experimental and computational techniques in variety of multidisciplinary subjects in mechanical/aerospace, institutions and industries. Dr. Nematollahi achieved his PhD degree from school of mechanical engineering at the Pusan National University (PNU) in Republic of Korea.</p> <p>His research works mostly involve the waste heat utilization and the renewable energy application/resource assessments, experimental fluid mechanics and energy systems. Over the course of his career, he has published of more than 30-refereed publications in SCI/SCIE journals in thermo-fluid and renewable energies of wind and solar. He currently serves as an editorial advisory board of several international Journal including Energy Sources, Part A: Recovery, Utilization, and Environmental Effects, Heliyon etc. To date his h-index reached to 17 with more than 1000 citation.</p> <p>He may be contacted at <a href="mailto:omid@pusan.ac.kr">omid@pusan.ac.kr</a> and the followings:</p> <p>Google Scholar: <a href="#">Omid Nematollahi, PhD   Google Scholar</a> ResearchGate: <a href="#">Omid Nematollahi, PhD   ResearchGate</a> LinkedIn: <a href="#">Omid Nematollahi, PhD   LinkedIn</a></p>				

\*\*\*\*\*All the columns need to be filled in.