



**Deutsches Zentrum  
für Luft- und Raumfahrt e.V.**  
in der Helmholtz-Gemeinschaft

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# DAAD

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## DLR – DAAD – Fellowships

### Fellowship - No. 9

<b>Research Area :</b>	<b>Aeronautics</b>
<b>Research Topic:</b>	Human factors research on augmented vision in aviation
<b>DLR Institute:</b>	Institute of Flight Guidance
<b>Position:</b>	Postdoctoral Fellow
<b>Openings:</b>	1
<b>Job Specification:</b>	Theoretical and/or experimental investigations in Controller decision making using virtual tower augmented vision HMI for airport surveillance
<b>Required Qualification:</b>	human factors or cognitive science expert with experience in experimental and/or theoretical psychology
<b>Advantageous Skills:</b>	(some of the following) cognitive modeling, artificial intelligence; experimental and/or theoretical research in visual perception and/or decision making, experience HMI-design, VR/AR systems; skills in programming, complex data evaluation
<b>English competence:</b>	fluently
<b>Earliest Start Date:</b>	depending on agreement
<b>Application Deadline:</b>	until position filled
<b>Further Information:</b>	<a href="http://www.dlr.de">www.dlr.de</a> <a href="http://www.daad.de/dlr">www.daad.de/dlr</a>