

1.	First names, family names	<b>Jonas Skeivalas</b>
2.	Occupation or position held	Prof. habil.. dr
3.	Education	<ul style="list-style-type: none"> <li>• Engineer geodesist, Kaunas polytechnic institute (now Kaunas University of Technology), 1963.</li> <li>• Candidate of Technical Sciences, MIIGAIK (Moscow national university of geodesy and cartography), 1969</li> <li>• Doctor of Technical Sciences, MIIGAIK (Moscow national university of geodesy and cartography), 1988</li> <li>• Internship at the Finnish Geodetic Institute, 1980</li> <li>• Doctor (Technical Sciences), nostrificated 1993</li> <li>• Habil. doctor (Technical Sciences), nostrificated 1993</li> </ul>
4.	Work experience ( <i>position and scope</i> )	<ul style="list-style-type: none"> <li>• Kaunas polytechnic institute (now Kaunas University of Technology) assistant of Department of Geodesy (1963–1965), aspirant (1965–1968)</li> <li>• Vilnius Civil Engineering Institute (now Vilnius Gediminas technical university )senior lecturer (1969–1973)</li> <li>• Vilnius Gediminas technical university professor since 1990</li> <li>• Head of Department of Geodesy and Cadastre (1995–1998), professor (1998–2011), professor-emeritus since 2011</li> </ul>
5.	Significant articles (artistic), methodical guidelines during the last 7 years ( <i>Not more than 5 references</i> )	
	<ol style="list-style-type: none"> <li>1. J. Skeivalas. Treatment of metrological and geodetic measurements. Study guide. Vilnius: Technika, 2001. 220 p.</li> <li>2. J. Skeivalas. Electronic geodetic instruments. Study guide. Vilnius: Technika, 1998. 122p.</li> <li>3. J. Skeivalas. Electronic geodetic instruments. Study guide. Vilnius: Technika, 2004. 194p.</li> <li>4. J. Skeivalas. Electronic geodetic instruments. Study guide. Vilnius: Technika, 2010. 240p.</li> <li>5. J. Skeivalas. Mathematical treatment of results of geodetic measurements. Monograph. Moskva: „Nedra“, 1991. 160 p.</li> <li>6. J. Skeivalas. Mathematical treatment of results of correlating geodetic measurements. Monograph. Vilnius: „Technika“, 1995. 272 p.</li> <li>7. J. Skeivalas. Theory and practice of GPS networks. Monograph. Vilnius: „Technika“, 2008. 288 p.</li> <li>8. Lithuanian Science Award winner in 2008 for the works (1990-2007) "Creation and development of Lithuanian Geodetic Base at European level"</li> </ol>	
6.	Level of foreign language knowledge	<ul style="list-style-type: none"> <li>• German (average)</li> <li>• Russian (average)</li> </ul>