

Copyright Transfer Agreement

“The fully networked human? – Innovations for future networks and services” ITU Kaleidoscope Academic Conference

EDAS Paper Number:	156106172126	
Paper Title:	Innovative discovery methods for NGN services	
Main Author:	John Doe Information Society Department, Dove Stai Univ. Geneva Switzerland	Tel: +41-22-123-4567 Fax: +41-22-123-4567 Email: kaleidoscope@dovestai.ch
Other Authors:	Peter Fields ITU-TSB Rue de Varembe 2, Geneva Switzerland	N/A

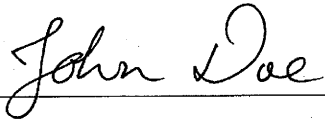
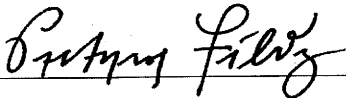
The Author(s), certifying that he/she/they is(are) the sole owner(s) of the copyright on the contents of the above-mentioned article, hereby grant(s)/transfer(s) and assign(s) to the International Telecommunication Union (ITU) the entire copyright on the contents of said article, including the right to reproduce it in any format and/or languages.

The ITU in turn grants to the Author(s) the right to reprint the article in any books or publications subject to a) giving clear credit in any of such books or publications to the original publication of the Article in the Proceedings of the ITU-T “Beyond the Internet? – Innovations for future networks and services” Kaleidoscope Academic Conference, and b) mentioning in any of such books or publications that the article represents the opinion of the Author and does not imply any endorsement of said opinion by the Organizer.

Further, the Author(s) are authorized to post an online version of the accepted article indicating as a footnote on the first page of the article the following:

Paper accepted for presentation at "The fully networked human? – Innovations for future networks and services" ITU Kaleidoscope Conference, Cape Town, South Africa, 12-14 December 2011, <http://itu-kaleidoscope.org/2011>.

Author(s) signature(s) and date:

 _____	24/09/2008	 _____	24/09/2008
_____ / / _____ / /		_____ / / _____ / /	
_____ / / _____ / /		_____ / / _____ / /	