



MULTIPOS D6.3Version 1.0 LinkedIn Group

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Abstract: The LinkedIn group was started soon after the launch of the project. Current number of members is 73. There is another group for the project members.

Disclaimer:		

Document Control

Version	Details of Change	Review Owner	Approved	Date

Executive Summary

The LinkedIn group was started soon after the launch of the project. Current number of members is 73. There is another group for the project members.

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List of Acronyms and Abbreviations

Term	Description

1. Introduction

This document describes the implementation of MULTI-POS LinkedIn group.

2. LinkedIn Group Implementation

This section describes the details of the group. The group is called "MULTI-POS Marie Curie ITN". Further information in LinkedIn [1]. A printout of the group main page is given in Appendix A. Another group for project members was created, as well as email lists for the fellows and all project participants.

3. Conclusions

The LinkedIn group pages were successfully created.

4. References

[1] MULTI-POS Marie Curie ITN LinkedIn group https://www.linkedin.com/groups?home=&gid=4765251

Appendix A: LinkedIn group main page

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MULTI-POS Marie Curie ITN &

73 members

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Elena Simona Lohan

Academy Research Fellow at Tampere University of Technology

More at: http://www.icl-gnss.org/2014/index.php

International Conference on Localization and GNSS icl-gnss.org

The location is: Conference Center Wanha Satama, Katajanokka, Helsinki. Street address: Pikku Satamakatu 3, 00160 Helsinki, Finland. Welcome to the ICL-GNSS event homesite. ICL-GNSS is an annual conference, held this year in Helsinki, Finland. The...

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GETA/TISE summer school on Modern Radio-Based Localization

Elena Simona Lohan

Academy Research Fellow at Tampere University of Technology

Graduate Schools GETA and TISE (Doctoral Programme in Information Science and Engineering) at TUT organize a joint Summer School 2013 on "Modern Radio-Based Localization" during 27-30 August 2013. Registration is still open.

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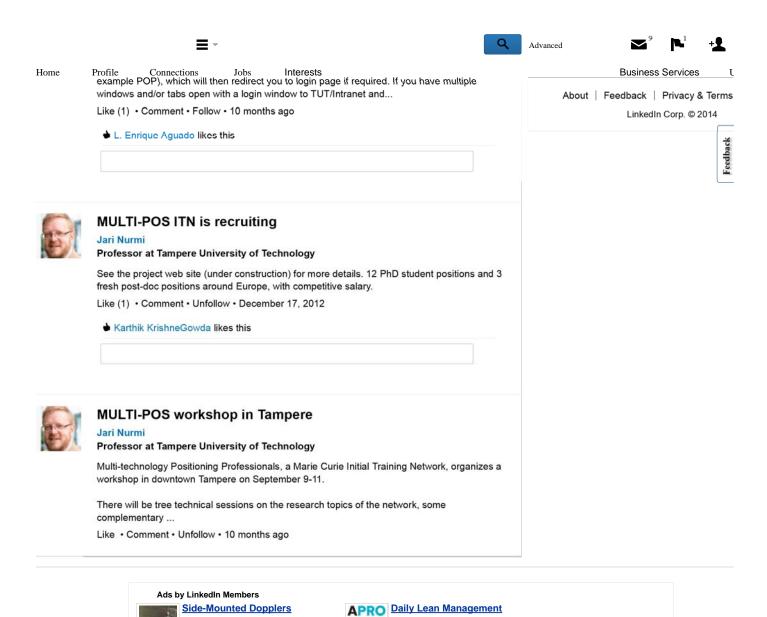
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