

12:00

13:00

conclusions

End of seminar and lunch







Theatre without borders - New technologies in performing arts December 16-17.2013, Hanasaari the Swedish-Finnish Culture Centre, Espoo

Monday Dec	ember 16 th 2013 simultaneous interpretation between Finnish, Swedish and English
13.00	Words of welcome Gunvor Kronman, CEO, Hanasaari – the Swedish-Finnish Cultural Centre
13.10	Introduction: Spatial Extensions and Vulnerable Bodies Dorita Hannah, Professor of Aalto University, Scenography
13.30	Cabaret Electrique – A fusion between motion capture and live performance Simon Alexanderson, Phd student, KTH - Speech Music and Hearing, Filip Alexanderson, actor, Dramaten
14.00	Hacking performing arts – Digital playfulness for the future Erik Rosales, Cirqus Alfon
14.20	The Viewer as Medium - on the work by Lundahl & Seitl Lundahl & Seitl
14.40	Coffee break
15.00	The new performace technology: research and application in a live production. The Vimma project and Andrée production (Centre for Practise as Research in Theatre) Riku Roihankorpi, Ph.D. Principal investigator of the VIMMA project and Mika Lehtinen, Development director, Centre for Practise as Reseach in Theatre, Univesity of Tampere
15.30	Observations on artistic stage work in relation to the use of digital technology Tomi Humalisto, PhD, Lighting designer
15:50	Panel discussion: New technologies – artistic possibilities, practical challenges Moderator: <i>Gustav Tegby</i> , dramaturg, playwright, Riksteatern Vihtori Rämä, artistic director, Joensuu City theatre <i>Mats Erixon</i> , Högskolan i Dalarna, styrelsemedlem Riksteatern Satu Rasila, Dramaturg, Turku City theatre
16:45	Open discussion
17:30	End of day one an drinks
Tuesday December 17 th 2013 language according to participants (Fin, Swe or En)	
	New technologies in performing arts - Education, Research and Theatre and performance The day is led by <i>Mika Lehtinen</i> , Centre for Practise as Reseach in Theatre, T7/UTA
10.00 10:30	Introduction and dividing into groups group discussions