

Augmented and Accessible Indoor Environments

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Accessible Buildings in low income countries



22 February from 9:50 to 10:40



Augmenting Indoor Environments for Accessible Navigation



Norges Blindeforbund
Synshemmedes organisasjon



**MOBILE
WORLD CAPITAL™**

NEXT
SIGNAL

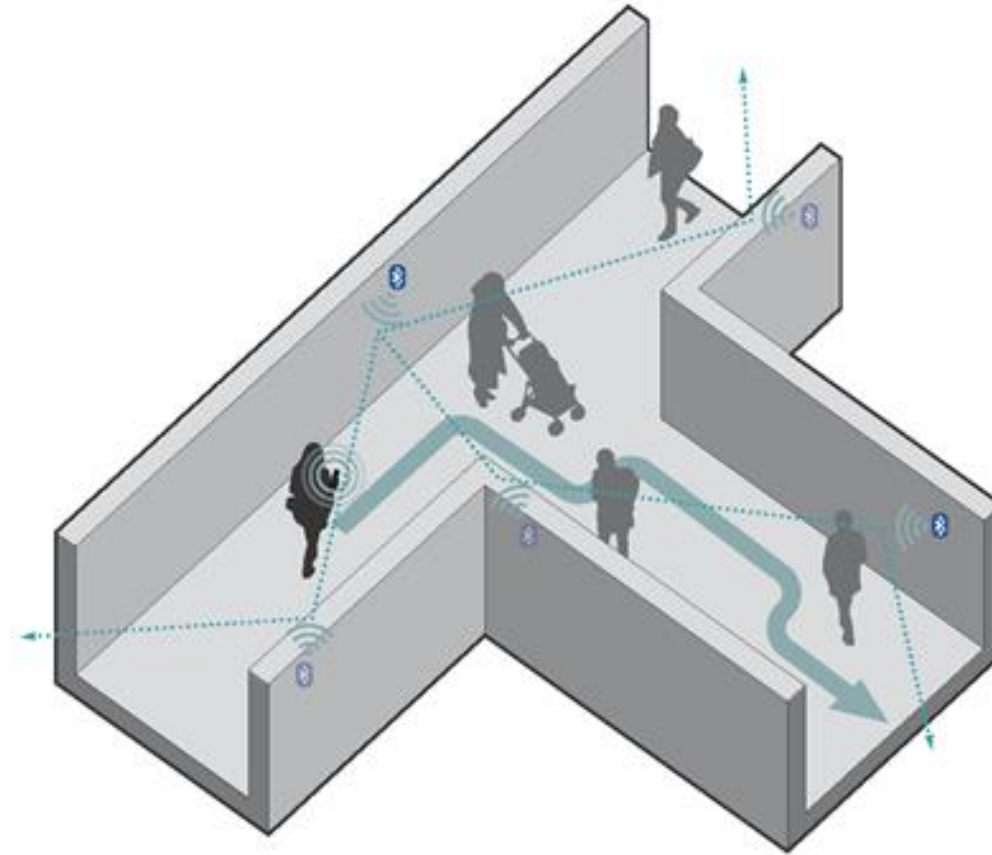


ILUNION





Augmenting Indoor Environments for Accessible Navigation



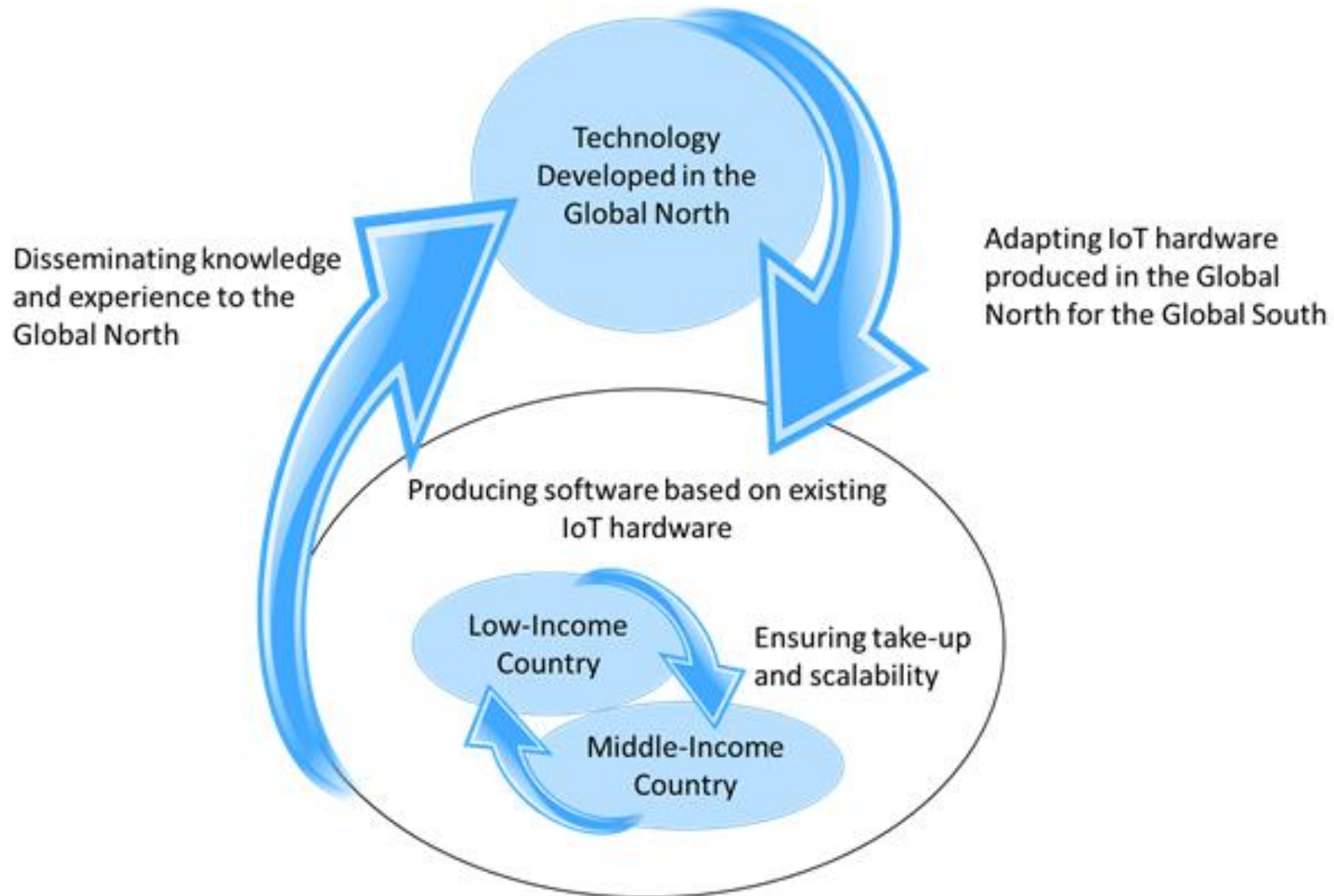


Augmented reality as an approach to universally designed built environments



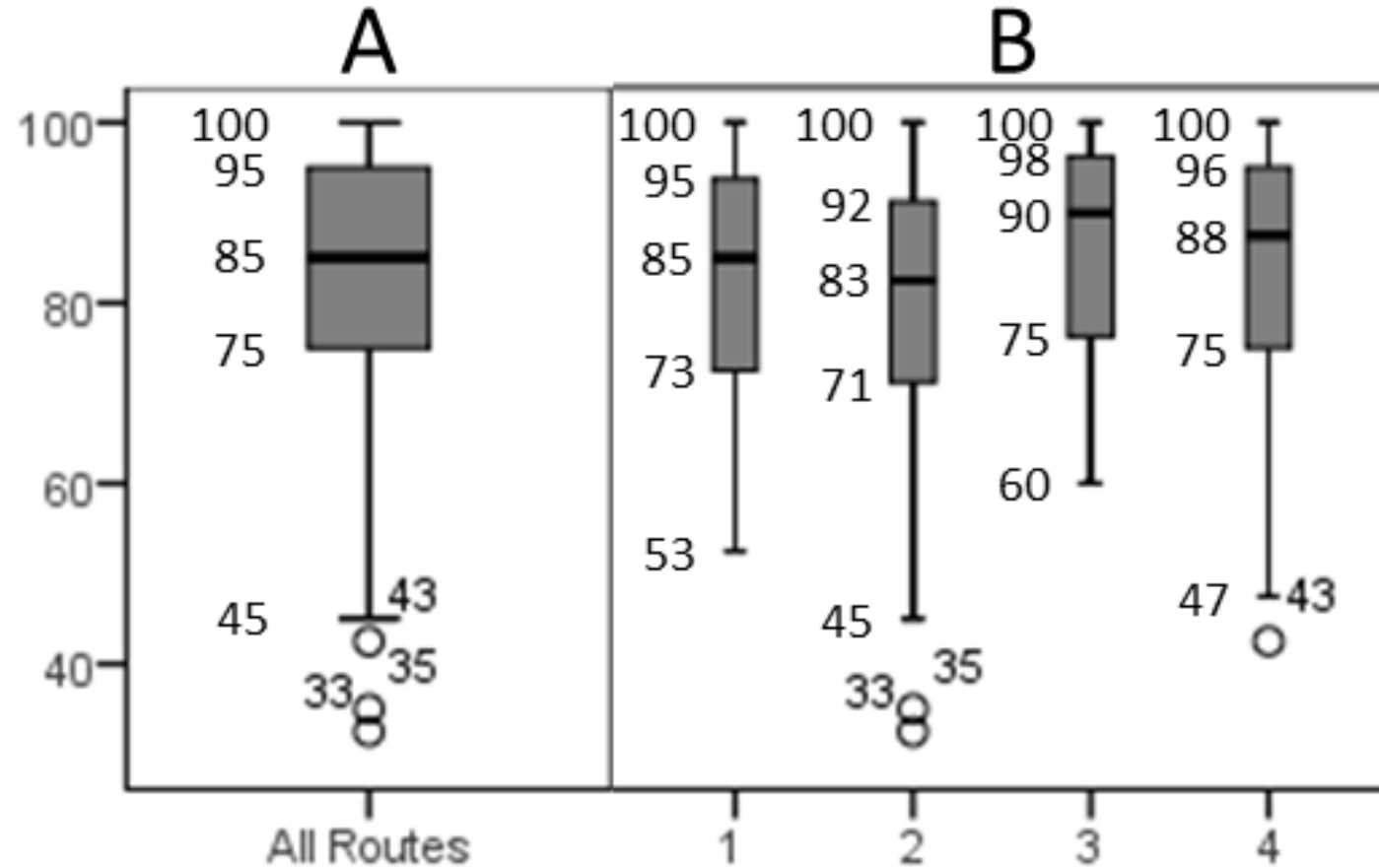


Augmenting Indoor Environments



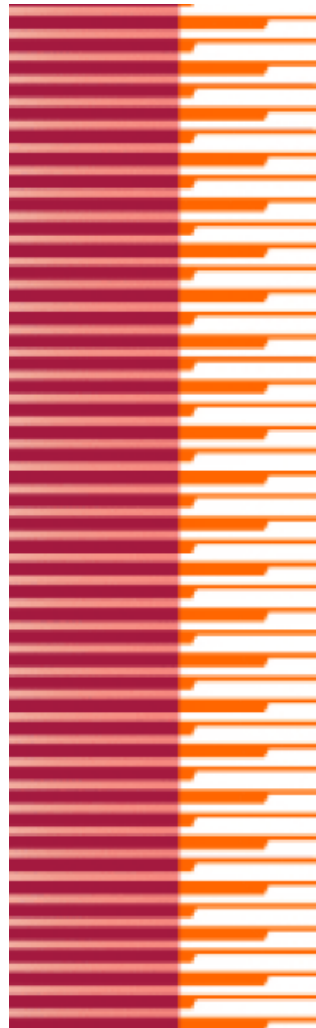


International Standard for Indoor Navigation





International Standard for Indoor Navigation



ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

F.921

(03/2017)

SERIES F: NON-TELEPHONE TELECOMMUNICATION
SERVICES

Accessibility and human factors

**Audio-based network navigation system for
persons with vision impairment**



Inter-sectoral, International, Interdisciplinary Collaboration

