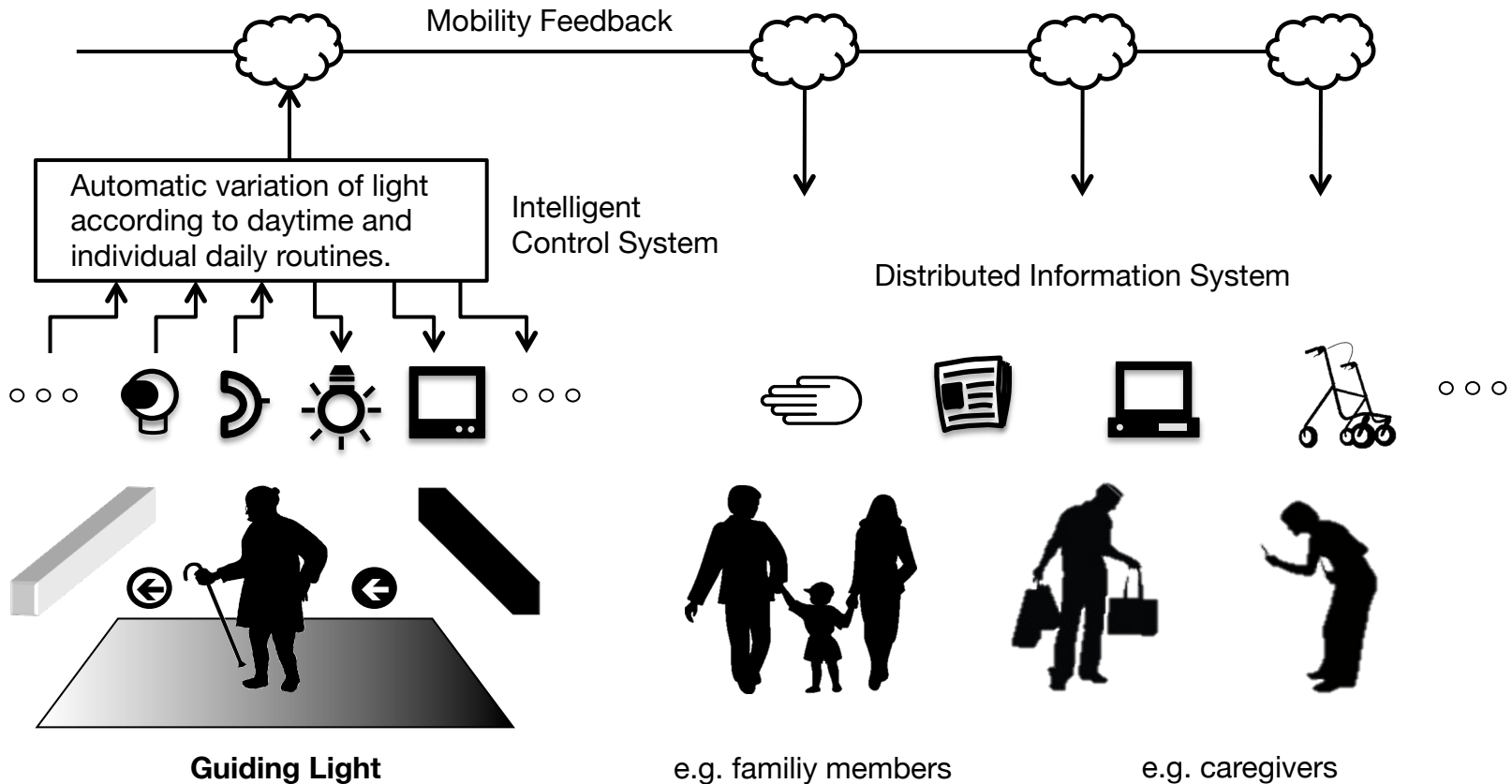


- Title:** Ambient Light Guiding System for the Mobility Support of Elderly People
- Acronym:** Guiding Light
- Objective** We will develop, implement and evaluate an intelligent lighting assistance for maintaining and improving indoor and outdoor mobility of older people at different stages of ageing process and will prepare it for market launch.
- Number:** AAL-2011-4-033
- Duration:** 36 month, May 1, 2012 – April 30, 2015
- Budget:** tbd
- Partner:** University of Applied Sciences Vorarlberg, Austria (CO)
Tridonic GmbH & Co KG, Austria
Bartenbach Lichtlabor GmbH, Austria
myVitali AG, Switzerland
Institute of Social Research and Opinion Polling O.H.G., Italy
Youse GmbH, Germany
- Funding:** The project (Guiding Light) no AAL-2011-4-033 is funded under AAL JP.

Content

Guiding Light includes an intelligent control loop for home automation, that supports navigation, consolidates personal circadian rhythm, and individually directs attention in a timely manner through automatic light quality and quantity variations.



Combined with a distributed information system for feedback about nature and extent of individual mobility, the system will likely lead to better care services too.