

# Skate The Platform Edge

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howling down the tunnels comes a new collection showcasing the greatest stories of strange happenings on the tracks many of which are republished here for the first time since their original departure the platform edge is a collection of the greatest stories of strange happenings on the tracks in this express service to the unknown phantom passengers join the jostling of the daily commute a subway car disappears into another dimension without a trace while a tragic derailment on a lonely hillside in the alps torments the locals with its horrifying nightly repetition from the open railways of europe and america to the pressing dark of the london underground the platform edge is the perfect traveling companion for unforgettable journeys into the supernatural

relatively new research elds such as ambient intelligence intelligent enviro nments ubiquitous computing and wearable devices have emerged in recent years these elds are related by a common theme making use of novel technologies to enhance user experience by providing user centric intelligent environments moving computers from the desktop and making computing available anywhere and

anytime it must be said that the concept of intelligent environments is not new and began with home automation. The choice of name for the eLD varies somewhat from continent to continent in the English speaking world. In general, intelligent space is synonymous to intelligent environments or smart spaces, of which smart homes is a sub eLD. In this collection, the terms intelligent environments and ambient intelligence are used interchangeably. Throughout such environments are made possible by permeating living spaces with intelligent technology that enhances quality of life. In particular, advances in technologies such as miniaturized sensors, advances in communication and networking technology including high bandwidth wireless devices and the reduction in power consumption have made possible the concept of intelligent environments. Environments such as a home, an office, a shopping mall and a travel port utilize data provided by users to adapt the environment to meet the user's needs and improve human-machine interactions. The user information is gathered either via wearable devices or by pervasive sensors or a combination of both. Intelligent environments bring together a number of research eLDs from computer science such as artificial intelligence, computer vision, machine learning and robotics as well as engineering and architecture.

This report presents the findings of a research program designed to a) evaluate current door observation practices and procedures and assess how they relate to transit property characteristics such as facilities, vehicle configurations and operating procedures; b) identify the range and scope of existing observation aids and assess their merits relative to their specific applications; c) identify promising observation technologies and define conceptual observation aids based on them; and d) develop guidelines for transit system use in the selection and implementation of observation aids for their specific application.

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