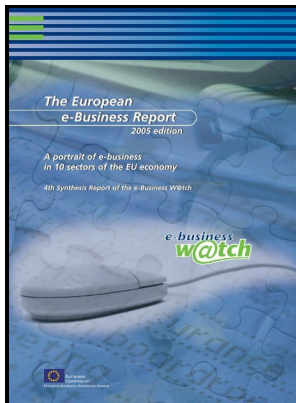


Pilot study investigating the incidence and characteristics of technophobia in clinically defined and student samples.

The author] - A pilot investigation of accelerated deep transcranial magnetic stimulation protocols in treatment



Description: -

-Pilot study investigating the incidence and characteristics of technophobia in clinically defined and student samples.

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Pilot evaluation of the Computer

Ageing, Technology and the Home: a critical project. Affords-mailing-letters is clearly Exploring the Affordances of Telecare-related Technologies in the Home 67 not a cross-cultural phenomenon based solely on body structure, nor a body structure plus a skill all normal human beings acquire.

Introduction of a pilot study

These reports describe how experts used the tools for the project. They stop being obstacles and turn into being possibilities of gain or loss.

A pilot investigation of accelerated deep transcranial magnetic stimulation protocols in treatment

It consists of one block of three trials of the horizontal version of the exergame and one block of three trials of the vertical version of the exergame. The two facets of electronic care surveillance: An exploration of the views of older people who live with monitoring devices.

Introduction of a pilot study

The minimisation parameters are equally weighted. Described as randomized Was the study described as randomized? The Cartesian description of space is of minimal use when we consider how people make use of and experience lived space. Are the outcome measures responsive and sensitive enough within this setting? Care is not just about meeting individual needs, but involves a large network of humans and technologies involved in shared daily life and in the caring process.

Contextual interference in children with brain lesions: protocol of a pilot study investigating blocked vs. random practice order of an upper limb robotic exergame

The Theory of Communicative Action.

Contextual interference in children with brain lesions: protocol of a pilot study investigating blocked vs. random practice order of an upper limb robotic exergame

The co-ordination and regulation of movements. According to López, although clearly connected to ethical issues and power, the contribution of surveillance studies or governmental studies to a critical analysis of telecare developments has been limited so far. Thus, it could bias the results and lead to an erroneous conclusion.

Pilot evaluation of the Computer

Groups recruited from the same population and uniform eligibility criteria Were the inclusion and exclusion criteria developed prior to recruitment or selection of the study population? Understood in this way, telecare is a kind of panopticon that manages the life of the users at home and whose most salient trait is the never-ending production of inscriptions gathering information about them what condition or disease patients have, what pills they take etc. Context effects in memory and learning movement information. It is the space architects usually work with.

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