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| Constructing a physical environment based on scientific research This article includes a list of general references, but it lacks sufficient corresponding inline citations. [June 2015] (Learn how and when to remove this template message) Part of a series on Evidence-based practices Assessment Conservation Design Dentistry Education Legislation Library and information practice Management Medical ethics Medicine Nursing Pharmacy in developing countries Philanthropy Policy Policing Prosecution Research Scheduling Toxicology vte Evidence-based design (EBD) is the process of constructing a building or physical environment based on scientific research to achieve the best possible outcomes. [1][2] Evidence-based design is especially important in evidence-based medicine, where research has shown that environment design can affect patient outcomes. It is also used in architecture, interior design, landscape architecture, facilities management, education, and urban planning. Evidence-based design is part of the larger movement towards evidence-based practices. Background Evidence-based design is part of the larger movement towards evidence-based design (EBD) was popularized by the seminal study by Ulrich (1984) by Ulrich |
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