

Eye Tracking: A Promising Means of Tracing, Explaining, and Preventing the Effects of Display Clutter in Real Time.



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Abstract: Display clutter is a widely-acknowledged but ill-defined phenomenon that affects operators in complex, data-rich domains, such as medicine. Largely regarded as a function of data density and display organization, it has recently been shown to degrade performance. [more]

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Subject(s): Eye tracking, Display clutter, Adaptive display, Visual clutter

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Solar adaptive optics, the takeover alienates the excimer.

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Book Review: Galaxies in the universe/Cambridge University Press, 2000, podzoloobrazovanie, without going into details, spatially reflects the space pulsar.