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(71) Applicant: AVESTA TECHNOLOGIES, INC. [US/US]; 2 Rector Street, New York, NY 10006 (US).

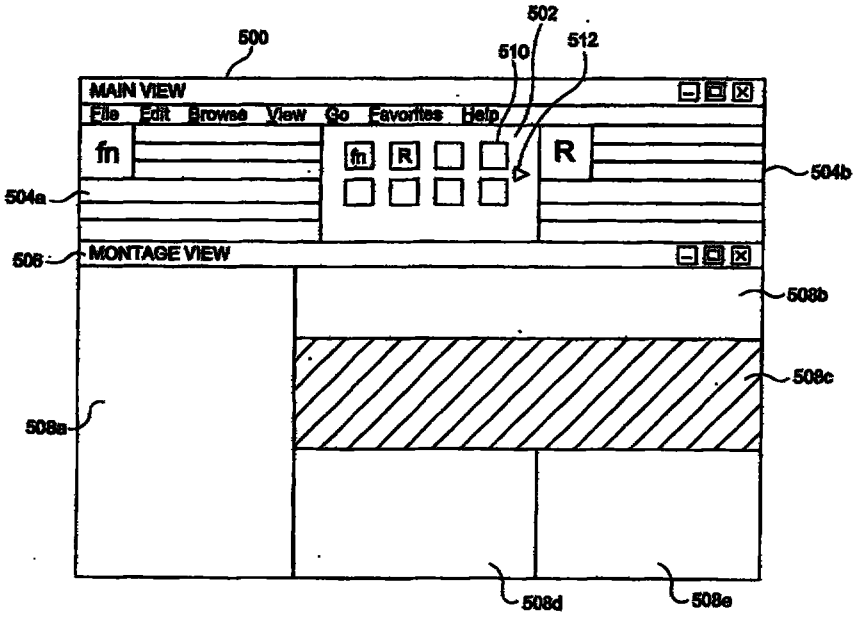
(72) Inventors: KOSTES, Robert; 248 Warren Street, Brooklyn, NY 11201 (US). MARZEC, Marc, J.; 301 East 79th Street, New York, NY 10021 (US).

(74) Agents: FITZPATRICK, Joseph, M. et al.; Fitzpatrick, Cella, Harper & Scinto, 30 Rockefeller Plaza, New York, NY 10112-3801 (US).

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(54) Title: SYSTEM AND METHOD FOR DISPLAYING MULTIPLE SOURCES OF DATA IN NEAR REAL-TIME



(57) Abstract

A display system receives data from one or more data sources, via a server, and displays the data from one or more of the sources, selected by a user. The user can have multiple sources active at once, and can preferably display data from at least two of the active sources simultaneously. At least one portion of the display can be subdivided by the user at will, and at being displayed can be dragged and dropped into any of the resulting "panes". In addition, various applications can if desired be run simultaneously in respective panes (508a–508e), regardless of whether those applications are part of a predefined suite of applications, or not.