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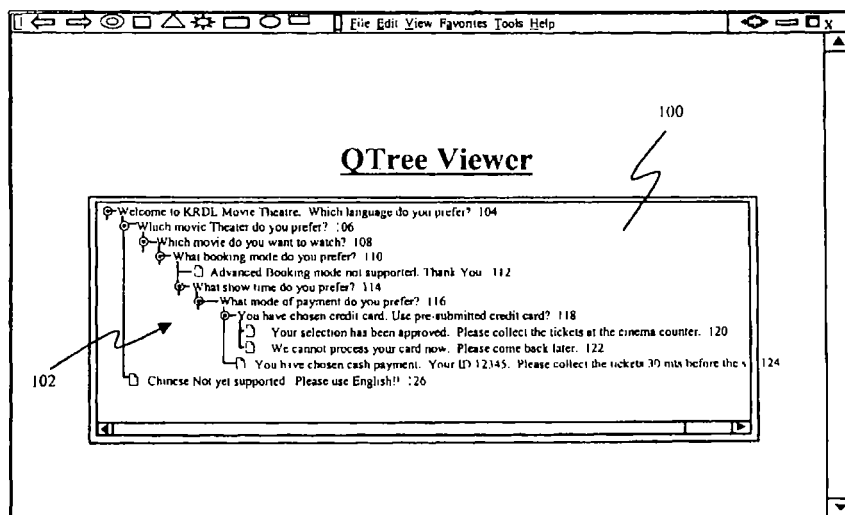
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(54) Title: AN INTERACTIVE MESSAGING COMMUNICATION SYSTEM



(57) Abstract: A communication system for providing interactive messaging communication in an interactive session between first and second parties is disclosed. The system involves messaging a message from a first party whereby a data tree is receivable, wherein a plurality of data nodes representative of the message are interlinked to form the data tree and each of the plurality of data nodes includes content forming a portion of the message. The system also involves delivering the plurality of data nodes and content thereof to a second party whereby at least one of the plurality of data nodes representative of a portion of the message is deliverable for access by the second party. In the system, the content of each of the plurality of data nodes is created and adapted for access by the second party independent of the delivery mechanism and the delivery mechanism is adaptable during the interactive session.

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