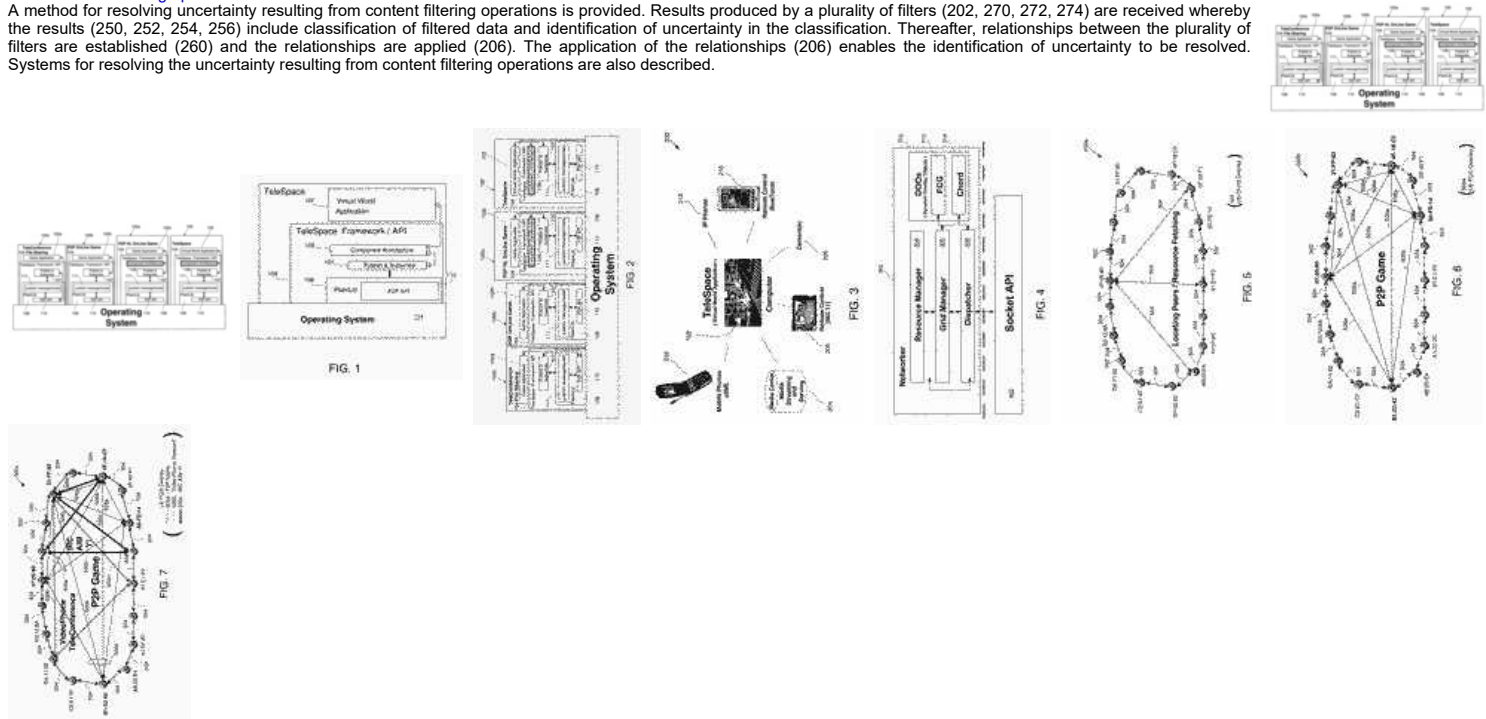


2 results for (User Interface and Display+ and Hierarchical Structure and Parent and Children and Nodes and Interactive and Interaction)/TI/AB/IW/CLMS - Collection: FAMPAT

#	 Title	Publication number	1st app. date	Applicant/Assignee	1st publ. date	Publ. date
1.	 Methods and systems for training content filters and resolving uncertainty in content filtering operations	US20040249972	2004-04-26	SONY COMPUTER ENTERTAINMENT SONY INTERACTIVE ENTERTAINMENT*	2004-12-09	2004-12-09

A method for resolving uncertainty resulting from content filtering operations is provided. Results produced by a plurality of filters (202, 270, 272, 274) are received whereby the results (250, 252, 254, 256) include classification of filtered data and identification of uncertainty in the classification. Thereafter, relationships between the plurality of filters are established (260) and the relationships are applied (206). The application of the relationships (206) enables the identification of uncertainty to be resolved. Systems for resolving the uncertainty resulting from content filtering operations are also described.



2.	 Method for assembling and using a knowledge base	WO200108023	1999-07-27	ACAPELLA SOFTWARE ACAPELLE SOFTWARE DATAMORPHOSIS DATAMORPHIS* DAVID BROMBERG*	2001-02-01	2001-02-01
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The Acappella system (10) is an authoring system for capturing the expertise (1) in a data structure (120). The system includes a specialized software application (200) and a designer interface (110), that allow the user to create the designer project data structure (130). The stored knowledge may be used to make a presentation (60) with interaction capability (70).

