

**DISPLAY CONTROL BASED ON BENDABLE
DISPLAY CONTAINING ELECTRONIC
DEVICE CONFORMATION SEQUENCE
STATUS**

CROSS-REFERENCE TO RELATED
APPLICATIONS

[0001] The present application is related to and claims the benefit of the earliest available effective filing date(s) from the following listed application(s) (the “Related Applications”) (e.g., claims earliest available priority dates for other than provisional patent applications or claims benefits under 35 USC §119(e) for provisional patent applications, for any and all parent, grandparent, great-grandparent, etc. applications of the Related Application(s)). All subject matter of the Related Applications and of any and all parent, grandparent, great-grandparent, etc. applications of the Related Applications is incorporated herein by reference to the extent such subject matter is not inconsistent herewith.

RELATED APPLICATIONS

- [0002]** For purposes of the USPTO extra-statutory requirements, the present application constitutes a continuation-in-part of U.S. patent application Ser. No. 12/231,303, entitled E-PAPER DISPLAY CONTROL OF CLASSIFIED CONTENT BASED ON E-PAPER CONFORMATION, naming ALEXANDER J. COHEN, EDWARD K. Y. JUNG, ROYCE A. LEVIEN, ROBERT W. LORD, MARK A. MALAMUD AND JOHN D. RINALDO, JR. as inventors, filed 29 Aug. 2008, which is currently co-pending, or is an application of which a currently co-pending application is entitled to the benefit of the filing date.
- [0003]** For purposes of the USPTO extra-statutory requirements, the present application constitutes a continuation-in-part of U.S. patent application Ser. No. 12/284,340, entitled E-PAPER DISPLAY CONTROL OF CLASSIFIED CONTENT BASED ON E-PAPER CONFORMATION, naming ALEXANDER J. COHEN, EDWARD K. Y. JUNG, ROYCE A. LEVIEN, ROBERT W. LORD, MARK A. MALAMUD AND JOHN D. RINALDO, JR. as inventors, filed 19 Sep. 2008, which is currently co-pending, or is an application of which a currently co-pending application is entitled to the benefit of the filing date.
- [0004]** For purposes of the USPTO extra-statutory requirements, the present application constitutes a continuation-in-part of U.S. patent application Ser. No. 12/283,607, entitled E-PAPER DISPLAY CONTROL OF CLASSIFIED CONTENT BASED ON E-PAPER CONFORMATION, naming ALEXANDER J. COHEN, EDWARD K. Y. JUNG, ROYCE A. LEVIEN, ROBERT W. LORD, MARK A. MALAMUD AND JOHN D. RINALDO, JR. as inventors, filed 11 Sep. 2008, which is currently co-pending, or is an application of which a currently co-pending application is entitled to the benefit of the filing date.
- [0005]** For purposes of the USPTO extra-statutory requirements, the present application constitutes a continuation-in-part of U.S. patent application Ser. No. 12/283,608, entitled E-PAPER DISPLAY CONTROL OF CLASSIFIED CONTENT BASED ON E-PAPER CONFORMATION, naming ALEXANDER J.

COHEN, EDWARD K. Y. JUNG, ROYCE A. LEVIEN, ROBERT W. LORD, MARK A. MALAMUD AND JOHN D. RINALDO, JR. as inventors, filed 12 Sep. 2008, which is currently co-pending, or is an application of which a currently co-pending application is entitled to the benefit of the filing date.

- [0006]** For purposes of the USPTO extra-statutory requirements, the present application constitutes a continuation-in-part of U.S. patent application Ser. No. 12/284,621, entitled E-PAPER APPLICATION CONTROL BASED ON CONFORMATION SEQUENCE STATUS, naming ALEXANDER J. COHEN, EDWARD K. Y. JUNG, ROYCE A. LEVIEN, ROBERT W. LORD, MARK A. MALAMUD AND JOHN D. RINALDO, JR. as inventors, filed 22 Sep. 2008, which is currently co-pending, or is an application of which a currently co-pending application is entitled to the benefit of the filing date.
- [0007]** For purposes of the USPTO extra-statutory requirements, the present application constitutes a continuation-in-part of U.S. patent application Ser. No. 12/284,709, entitled E-PAPER APPLICATION CONTROL BASED ON CONFORMATION SEQUENCE STATUS, naming ALEXANDER J. COHEN, EDWARD K. Y. JUNG, ROYCE A. LEVIEN, ROBERT W. LORD, MARK A. MALAMUD AND JOHN D. RINALDO, JR. as inventors, filed 23 Sep. 2008, which is currently co-pending, or is an application of which a currently co-pending application is entitled to the benefit of the filing date.
- [0008]** For purposes of the USPTO extra-statutory requirements, the present application constitutes a continuation-in-part of U.S. patent application Ser. No. 12/286,116, entitled E-PAPER APPLICATION CONTROL BASED ON CONFORMATION SEQUENCE STATUS, naming ALEXANDER J. COHEN, EDWARD K. Y. JUNG, ROYCE A. LEVIEN, ROBERT W. LORD, MARK A. MALAMUD AND JOHN D. RINALDO, JR. as inventors, filed 25 Sep. 2008, which is currently co-pending, or is an application of which a currently co-pending application is entitled to the benefit of the filing date.
- [0009]** For purposes of the USPTO extra-statutory requirements, the present application constitutes a continuation-in-part of U.S. patent application Ser. No. 12/286,115, entitled E-PAPER APPLICATION CONTROL BASED ON CONFORMATION SEQUENCE STATUS, naming ALEXANDER J. COHEN, EDWARD K. Y. JUNG, ROYCE A. LEVIEN, ROBERT W. LORD, MARK A. MALAMUD AND JOHN D. RINALDO, JR. as inventors, filed 26 Sep. 2008, which is currently co-pending, or is an application of which a currently co-pending application is entitled to the benefit of the filing date.
- [0010]** For purposes of the USPTO extra-statutory requirements, the present application constitutes a continuation-in-part of U.S. patent application Ser. No. 12/287,383, entitled E-PAPER DISPLAY CONTROL BASED ON CONFORMATION SEQUENCE STATUS, naming ALEXANDER J. COHEN, EDWARD K. Y. JUNG, ROYCE A. LEVIEN, ROBERT W. LORD, MARK A. MALAMUD AND JOHN D. RINALDO, JR. as inventors, filed 7 Oct. 2008, which is currently co-