

12/455,495, entitled DISPLAY CONTROL OF CLASSIFIED CONTENT BASED ON FLEXIBLE INTERFACE E-PAPER CONFORMATION, naming ALEXANDER J. COHEN, EDWARD K. Y. JUNG, ROYCE A. LEVIEN, RICHARD T. LORD, ROBERT W. LORD, MARK A. MALAMUD AND JOHN D. RINALDO, JR. as inventors, filed 1 Jun. 2009, 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.

[0022] For purposes of the USPTO extra-statutory requirements, the present application constitutes a continuation-in-part of U.S. patent application Ser. No. 12/456,238, entitled APPLICATION CONTROL BASED ON FLEXIBLE ELECTRONIC DEVICE CONFORMATION SEQUENCE STATUS, naming ALEXANDER J. COHEN, EDWARD K. Y. JUNG, ROYCE A. LEVIEN, RICHARD T. LORD, ROBERT W. LORD, MARK A. MALAMUD AND JOHN D. RINALDO, JR. as inventors, filed 11 Jun. 2009, 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.

[0023] For purposes of the USPTO extra-statutory requirements, the present application constitutes a continuation-in-part of U.S. patent application Ser. No. 12/456,248, entitled APPLICATION CONTROL BASED ON FLEXIBLE ELECTRONIC DEVICE CONFORMATION SEQUENCE STATUS, naming ALEXANDER J. COHEN, EDWARD K. Y. JUNG, ROYCE A. LEVIEN, RICHARD T. LORD, ROBERT W. LORD, MARK A. MALAMUD AND JOHN D. RINALDO, JR. as inventors, filed 12 Jun. 2009, 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.

[0024] For purposes of the USPTO extra-statutory requirements, the present application constitutes a continuation-in-part of U.S. patent application Ser. No. 12/456,432, entitled APPLICATION CONTROL BASED ON FLEXIBLE INTERFACE CONFORMATION SEQUENCE STATUS, naming ALEXANDER J. COHEN, EDWARD K. Y. JUNG, ROYCE A. LEVIEN, RICHARD T. LORD, ROBERT W. LORD, MARK A. MALAMUD AND JOHN D. RINALDO, JR. as inventors, filed 15 Jun. 2009, 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.

[0025] For purposes of the USPTO extra-statutory requirements, the present application constitutes a continuation-in-part of U.S. patent application Ser. No. 12/456,501, entitled APPLICATION CONTROL BASED ON FLEXIBLE INTERFACE CONFORMATION SEQUENCE STATUS, naming ALEXANDER J. COHEN, EDWARD K. Y. JUNG, ROYCE A. LEVIEN, RICHARD T. LORD, ROBERT W. LORD, MARK A. MALAMUD AND JOHN D. RINALDO, JR. as inventors, filed 16 Jun. 2009, 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.

The United States Patent Office (USPTO) has published a notice to the effect that the USPTO's computer programs require that patent applicants reference both a serial number and indicate whether an application is a continuation or con-

tinuation-in-part. Stephen G. Kunin, *Benefit of Prior-Filed Application*, USPTO Official Gazette Mar. 18, 2003, available at <http://www.uspto.gov/web/offices/com/sol/og/2003/week11/patbene.htm>. The present Applicant Entity (hereinafter "Applicant") has provided above a specific reference to the application(s) from which priority is being claimed as recited by statute. Applicant understands that the statute is unambiguous in its specific reference language and does not require either a serial number or any characterization, such as "continuation" or "continuation-in-part," for claiming priority to U.S. patent applications. Notwithstanding the foregoing, Applicant understands that the USPTO's computer programs have certain data entry requirements, and hence Applicant is designating the present application as a continuation-in-part of its parent applications as set forth above, but expressly points out that such designations are not to be construed in any way as any type of commentary and/or admission as to whether or not the present application contains any new matter in addition to the matter of its parent application(s).

SUMMARY

[0026] A method includes, but is not limited to: obtaining information associated with one or more sequences of two or more conformations of one or more portions of one or more regions of a bendable display containing electronic device and controlling display of one or more portions of the bendable display containing electronic device regarding display of second information in response to the information associated with the one or more sequences of two or more conformations of the one or more portions of the one or more regions of the bendable display containing electronic device. In addition to the foregoing, other method aspects are described in the claims, drawings, and text forming a part of the present disclosure.

[0027] In one or more various aspects, related systems include but are not limited to circuitry and/or programming for effecting the herein-referenced method aspects; the circuitry and/or programming may be virtually any combination of hardware, software, and/or firmware configured to effect the herein-referenced method aspects depending upon the design choices of the system designer.

[0028] A system includes, but is not limited to: circuitry for obtaining information associated with one or more sequences of two or more conformations of one or more portions of one or more regions of a bendable display containing electronic device and circuitry for controlling display of one or more portions of the bendable display containing electronic device regarding display of second information in response to the information associated with the one or more sequences of two or more conformations of the one or more portions of the one or more regions of the bendable display containing electronic device. In addition to the foregoing, other method aspects are described in the claims, drawings, and text forming a part of the present disclosure.

[0029] A system includes, but is not limited to: means for obtaining information associated with one or more sequences of two or more conformations of one or more portions of one or more regions of a bendable display containing electronic device and means for controlling display of one or more portions of the bendable display containing electronic device regarding display of second information in response to the information associated with the one or more sequences of two or more conformations of the one or more portions of the one