of two or more conformations of one or more portions of one or more regions of a bendable display containing electronic device comprises:

circuitry for obtaining selection information associated with one or more sequences of two or more conformations of one or more portions of one or more regions of the bendable display containing electronic device.

56. The system of claim **42**, wherein the 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 comprises:

circuitry for obtaining origami-like folding information associated with one or more sequences of two or more conformations of one or more portions of one or more regions of the bendable display containing electronic device.

57. The system of claim **56**, wherein obtaining origami-like folding information associated with one or more sequences of two or more conformations of one or more portions of one or more regions of the bendable display containing electronic device comprises:

circuitry for obtaining one or more orders of folding sequences of one or more portions of one or more regions of the bendable display containing electronic device.

58. The system of claim **56**, wherein obtaining origami-like folding information associated with one or more sequences of two or more conformations of one or more portions of one or more regions of the bendable display containing electronic device comprises:

circuitry for obtaining origami-like resultant shape information associated with one or more sequences of two or more origami-like shapes resultant from one or more folding sequences of one or more portions of one or more regions of the bendable display containing electronic device.

59. The system of claim **42**, wherein the 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 comprises:

circuitry for obtaining angle of bend information associated with one or more sequences of two or more conformations of one or more portions of one or more regions of the bendable display containing electronic device.

60. The system of claim **42**, wherein the 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 comprises:

circuitry for obtaining bend number information associated with one or more sequences of two or more conformations of one or more portions of one or more regions of the bendable display containing electronic device.

61. The system of claim **42**, wherein the 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 comprises:

circuitry for obtaining force information associated with one or more sequences of two or more conformations of one or more portions of one or more regions of the bendable display containing electronic device.

62. The system of claim **42**, wherein the 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 comprises:

circuitry for obtaining substantially transient information associated with one or more sequences of two or more conformations of one or more portions of one or more regions of the bendable display containing electronic device.

63. The system of claim **42**, wherein the 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 comprises:

circuitry for obtaining substantially persistent information associated with one or more sequences of two or more conformations of one or more portions of one or more regions of the bendable display containing electronic device.

64. The system of claim **42**, wherein the 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 comprises:

circuitry for obtaining gestured information associated with one or more sequences of two or more conformations of one or more portions of one or more regions of the bendable display containing electronic device.

65. The system of claim **42**, wherein the 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 comprises:

circuitry for obtaining connection sequence information of one or more sequences of two or more connections between two or more of the portions of the one or more regions of the bendable display containing electronic device associated with one or more sequences of two or more conformations of one or more portions of one or more regions of the bendable display containing electronic device.

66. The system of claim **42**, wherein the 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 comprises:

circuitry for obtaining draping information associated with one or more sequences of two or more conformations of one or more portions of one or more regions of the bendable display containing electronic device.

67. The system of claim **42**, wherein the 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 comprises:

circuitry for obtaining wrapping information associated with one or more sequences of two or more conformations of one or more portions of one or more regions of the bendable display containing electronic device.

68. The system of claim **42**, wherein the circuitry for obtaining information associated with one or more sequences