CLAIMS

1. A method comprising:

causing, by one or more processors of a machine, ~~a display, on~~ a display device~~, of~~ to display a ~~first~~ graphical interface that ~~simultaneously~~ includes a program guide that presents a plurality of ~~container structures~~ icon groupings, each ~~container structure~~ icon grouping of the plurality of ~~container structures~~ icon groupings corresponding to one of a plurality of sub-categories within a category of media content, ~~a container structure~~ an icon grouping of the plurality of ~~container structures~~ icon groupings including ~~one or more~~ a plurality of icons, ~~each~~ an icon of the ~~one or more~~ plurality of icons representing a media content item within a ~~first~~ sub-category of the plurality of sub-categories within the category of media content;

receiving, from a device, a first input indicative of a first selection of the container structure; and

~~in response to receiving the user input, causing a display, on the display device, of~~ based on the received first input, updating the program guide to present ~~a second graphical interface that presents~~ the ~~one or more~~ plurality of icons of the ~~container structure~~ icon grouping for ~~a second~~ selection, the ~~causing of the display~~ updating of the ~~second graphical interface~~ program guide including changing a manner in which the ~~one or more~~ plurality of icons of the ~~container structure~~ icon grouping are organized within the ~~container structure.~~ icon grouping; and

based on a second input indicative of a selection of the icon from the plurality of icons, performing an operation associated with the icon, the second input corresponding to one of multiple types of selection.

~~2. The method of claim 1, wherein the causing display of the second graphical interface further includes causing display of an animated transition between the first and second graphical interface.~~

~~3. The method of claim 1, wherein the causing display of the second graphical interface further includes presenting at least one of the one or more icons at a different size in the second graphical interface than in the first graphical interface.~~

~~4. The method of claim 1, further comprising:~~

~~receiving, from the device, user input indicative of a selection of an icon; and~~

~~in response to receiving the user input, causing presentation, on the display of the computing device, of a content item corresponding to the first icon.~~

2. The method of claim 1, wherein the multiple types of selection comprise:

a first type of selection that causes the icon to be visually distinguished from other icons of the icon grouping;

a second type of selection that causes information associated with the media content item to be displayed;

a third type of selection that causes a preview associated with the media content item to be displayed; and

a fourth type of selection that causes the presentation of the media content item.

3. The method of claim 1, wherein the performing of the operation associated with the icon includes at least one of:

causing the icon to be visually distinguished from other icons of the icon grouping;

causing display of information associated with the media content item to be displayed;

causing the preview associated with the media content item to be displayed; and

causing presentation of the media content item.

~~5.~~4. The method of claim 1, wherein the ~~first graphical interface~~ program guide is displayed in response to detecting an activation of a selectable element accessible at the device, the selectable element corresponding to a navigation ~~button of the device~~ operation.

~~6.~~5. The method of claim ~~5~~ 4, wherein:

the category of media content is a first category of media content,

the activation of the selectable element is a first activation of the selectable element;

the method further comprises:

in response to detecting a second activation of the ~~navigation button of~~ selectable element

at the device, ~~causing display, on the display of the computing device, of a third graphical user interface that includes~~ updating the program guide to present one or more ~~container structures~~ icon groupings that correspond to a second category of media content.

~~7.~~6. The method of claim 1, ~~further comprising~~ wherein:

the sub-category is a first sub-category;

the method further comprises:

updating the display of the second graphical interface based on activation of a navigation button of the device, the updating of the display of the ~~second graphical user interface~~ program guide including displaying at least one icon of a second ~~container structure~~ icon grouping corresponding to a second sub-category of the plurality of sub-categories~~.~~, the selectable element corresponding to a navigation operation.

7. The method of claim 1, further comprising:

detecting activation of a selectable element accessible at the device; and

in response to detecting activation of the selectable element on the device, causing the graphical interface to revert to displaying the program guide.

8. The method of claim 1, wherein the category of media content is one of on-air television content or on demand content.

9. The method of claim 1, wherein:

the category of media content includes on-air television content, and

the sub-category includes one of: an availability time, a network, a title, and a popularity.

10. The method of claim 1, wherein:

the category of media content includes on demand content, and

the sub-category includes one of: a network, a genre, a title, an actor, a director, and a popularity.

11. The method of claim 1, wherein the media content includes one or more of audio and video content.

~~8.~~12. The method of claim 1, wherein the category of content is selected from the group comprising:
on-air television content, on demand content, multimedia content, image content, and user applications.

~~9.~~13. The method of claim 1, wherein:

the one or more icons of the ~~container structure~~ icon grouping are initially organized in the ~~first~~ graphical interface according to a chronological order; and

the changing of the manner in which the ~~one or more~~ plurality of icons of the ~~container structure~~ icon groupings are organized ~~in the second graphical interface~~ within the icon groupings includes organizing the plurality of icons in the icon grouping according to geographic location.

~~10.~~14. The method of claim 1, wherein:

the category of media content corresponds to photos; and

the plurality of sub-categories within the category of media content includes at least one of:

a plurality of times associated with content items or a plurality of geographic locations associated with content items.

~~11. The method of claim 1, wherein:~~

~~the plurality of sub-categories within the category of content correspond to a first subcategory type;~~

~~the method further comprises enabling a user to change the first sub-category type to a second sub-category type.~~

~~12.~~15. A system comprising:

one or more processors~~;~~ configured to perform operations comprising: and

~~a memory accessible to the one or more processors, the memory storing instructions which, upon execution by the one or more processors, causes the one or more processors to perform operations comprising:~~

causing, by one or more processors of a machine, a display, on a display device, of a ~~first~~ graphical interface that ~~simultaneously~~ includes a program guide that presents a plurality of ~~container structures~~ icon groupings, each ~~container structure~~ icon grouping of the plurality of ~~container structures~~ icon groupings corresponding to one of a plurality of sub-categories within a category of media content, ~~a container structure~~ an icon grouping of the plurality of ~~container structures~~ icon groupings including ~~one or more~~ a plurality of icons, ~~each~~ an icon of the ~~one or more~~ plurality of icons representing a media content item within a ~~first~~ sub-category of the plurality of sub-categories within the category of media content;

receiving, from a device, input indicative of a first selection of the container structure; and

~~in response to receiving the user input, causing a display, on the display device, of a second graphical interface that presents~~ based on the received first input, updating the program guide to present the ~~one or more~~ plurality of icons of the ~~container structure~~ icon grouping for ~~a second~~ selection, the ~~causing of the display of the second graphical interface~~ updating of the program guide including changing a manner in which the ~~one or more~~ plurality of icons of the ~~container structure~~ icon grouping are organized within the ~~container structure.~~ icon grouping; and

based on a second input indicative of a selection of the icon from the plurality of icons, performing an operation associated with the icon, the second input corresponding to one of multiple types of selection.

~~13. The system of claim 12, wherein the causing display of the second graphical interface further includes causing display of an animated transition between the first and second graphical interface.~~

~~14. The system of claim 12, wherein the causing display of the second graphical interface further includes presenting at least one of the one or more icons at a different size in the second graphical interface than in the first graphical interface.~~

~~15. The system of claim 12, wherein the operations further comprise:~~

~~receiving, from the device, user input indicative of a selection of an icon; and~~

~~in response to receiving the user input, causing presentation, on the display of the computing device, of a content item corresponding to the first icon.~~

~~16. The system of claim 12, wherein the first graphical interface is displayed in response to an activation of a navigation button of the device.~~

16. The device of claim 15, wherein the multiple types of selection comprise:

a first type of selection that causes the icon to be visually distinguished from other icons of the icon grouping;

a second type of selection that causes information associated with the media content item to be displayed;

a third type of selection that causes a preview associated with the media content item to be displayed; and

a fourth type of selection that causes the presentation of the media content item.

17. The device of claim 15, wherein the performing of the operation associated with the icon includes at least one of:

causing the icon to be visually distinguished from other icons of the icon grouping;

causing display of information associated with the media content item to be displayed;

causing the preview associated with the media content item to be displayed; and

causing presentation of the media content item.

~~17.~~18. The ~~system~~ device of claim ~~16~~ 15, wherein:

the category of media content is a first category of media content,

the method further comprises:

in response to ~~a second~~ detecting activation of ~~the navigation button of~~ a selectable element accessible at the device, ~~causing display, on the display of the computing device, of a third graphical user interface that includes~~ updating the program guide to present one or more ~~container structures~~ icon groupings that correspond to a second category of media content.

~~18.~~19. The ~~system~~ device of claim ~~12~~ 15, ~~further comprising~~ wherein:

the sub-category is a first sub-category;

the method further comprises:

updating the display of the ~~second graphical interface~~ program guide based on activation of a ~~navigation button of~~ selectable element accessible at the device, the updating of the display of the ~~second graphical user interface~~ program guide including displaying at least one icon of a second ~~container structure~~ icon grouping corresponding to a second sub-category of the plurality of sub-categories~~.~~, the selectable element corresponding to a navigation operation.

~~19. The system of claim 12, wherein the category of content is selected from the group comprising:~~

~~on-air television content, on-demand content, multimedia content, image content, and user applications.~~

20. A non-transitory computer-readable storage medium comprising instructions stored thereon that upon execution cause one or more processors of a device to perform operations ~~comprising~~ to:

causing, by one or more processors of a machine, a display, on a display device, of ~~a first~~ graphical interface that ~~simultaneously~~ includes a program guide that presents a plurality of ~~container structures~~ icon groupings, each ~~container structure~~ icon grouping of the plurality of ~~container structures~~ icon groupings corresponding to one of a plurality of sub-categories within a category of media content, ~~a container structure~~ an icon grouping of the plurality of ~~container structures~~ icon groupings including ~~one or more~~ a plurality of icons, ~~each~~ an icon of the ~~one or more~~ plurality of icons representing a media content item within a ~~first~~ sub-category of the

plurality of sub-categories within the category of media content;

receiving, from a device, a first input ~~indicative of a first selection of the container structure~~ that corresponds to one or more icons in the icon grouping; ~~and~~

~~in response to receiving the user input, causing a display, on the display device, of a second graphical interface that presents~~ based on the received first input, updating the program guide to present the ~~one or more~~ plurality of icons of the ~~container structure~~ icon grouping for ~~a second~~ selection, the ~~causing of the display of the second graphical interface~~ updating of the program guide including changing a manner in which the ~~one or more~~ plurality of icons of the ~~container structure~~ icon grouping are organized within the ~~container structure~~ icon grouping~~.~~; and

based on a second input indicative of a selection of the icon from the plurality of icons, performing an operation associated with the icon, the second input corresponding to one of multiple types of selection.