

U.S. Patent No. 10,165,324	
1[pre]: A method for presenting media content based on a user's viewing progress within serial programs on user equipment, the method comprising:	
1[a][1]: creating, using control circuitry, a media profile comprising a first viewing progress within a first serial program and	
1[a][2]: a second viewing progress within a second serial program;	
1[b]: storing the media profile in a storage device;	
1[c][1]: determining, using the control circuitry, a first progress point in the first serial program based on the first viewing progress and	
1[c][2]: a second progress point in the second serial program based on the second viewing progress;	
1[d][1]: generating for display, on a display screen, a first user-selectable link corresponding to the first progress point in the first serial program	
1[d][2]: adjacent to a second user-selectable link corresponding to the second progress point in the second serial program,	
1[d][3]: wherein selecting the first user-selectable link causes a first option for generating for display the first serial program at the first progress point to be displayed, and	
1[d][4]: wherein selecting the second user-selectable link causes a second option for generating for display the second serial program at the second progress point to be displayed;	
1[e][1]: receiving a user selection of the first link;	
1[e][2]: in response to receiving the user selection of the first link, generating for display the first option;	
1[e][3]: receiving a user selection of the first option; and	
1[f]: in response to receiving the user selection of the first option, generating for display the serial program at the first progress point.	
2: The method of claim 1, wherein the first link and the second link are associated with a first cell and a second cell, respectively.	
3: The method of claim 2, wherein the first cell and the second cell are included in a plurality of cells, wherein the plurality of cells are arranged in rows and columns.	
4: The method of claim 1, further comprising automatically presenting an unwatched episode in the first serial program in response to a user selecting the first link.	
5: The method of claim 1, further comprising presenting a summary region associated with the first serial program.	

6: The method of claim 1, wherein the summary region indicates a predefined viewing order for the first serial program.