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**Sharma et al.**(10) **Pub. No.: US 2023/0232094 A1**(43) **Pub. Date: Jul. 20, 2023**(54) **USER INTERFACE FOR IMAGE CAPTURE**(71) Applicant: **QUALCOMM Incorporated**, San  
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(2013.01)(57) **ABSTRACT**

The present disclosure provides systems, apparatus, methods, and computer-readable media that support linking paused video recordings captured over a period of time. In a first aspect, a method of image processing may include determining a match between first image data and second image data; presenting an indication to a user of the match; receiving user input responsive to the indication; and based on determining the match and the user input indicating to combine the first image data and the second image data, determining output image data comprising at least some of the first image data and at least some of the second image data. Other aspects and features are also claimed and described.

