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PAT. NO.	Title
401 <a href="#">9,846,967</a>	<a href="#">Varying a focus through a variable focus element based on user accommodation</a>
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403 <a href="#">9,841,601</a>	<a href="#">Delivering viewing zones associated with portions of an image for augmented or virtual reality</a>
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411 <a href="#">9,766,703</a>	<a href="#">Triangulation of points using known points in augmented or virtual reality systems</a>
412 <a href="#">9,761,055</a>	<a href="#">Using object recognizers in an augmented or virtual reality system</a>
413 <a href="#">D796,506</a>	<a href="#">Head mounted audio-visual display system</a>
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417 <a href="#">9,753,286</a>	<a href="#">Ergonomic head mounted display device and optical system</a>
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420 <a href="#">9,726,893</a>	<a href="#">Apparatus for optical see-through head mounted display with mutual occlusion and opaqueness control capability</a>
421 <a href="#">9,671,566</a>	<a href="#">Planar waveguide apparatus with diffraction element(s) and system employing same</a>
422 <a href="#">9,651,368</a>	<a href="#">Planar waveguide apparatus configured to return light therethrough</a>
423 <a href="#">9,612,403</a>	<a href="#">Planar waveguide apparatus with diffraction element(s) and system employing same</a>

- 424 [9,547,174](#) [Apparatus for optical see-through head mounted display with mutual occlusion and opaqueness control capability](#)
- 425 [9,541,383](#) [Optical system having a return planar waveguide](#)
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- 428 [9,417,452](#) [Display system and method](#)
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