BMVC 2018 Submission # 431
1 Instructions
• Please read the document, " <i>supplementary.pdf</i> " to know more details about out light field acquisition and rendering.
• Please view the videos, " <i>dense_synthetic.mp4</i> " and " <i>sparse_synthetic.mp4</i> " to visual ize dense and sparse synthetic light-field intrinsic layers, respectively.
• Please view the video, " <i>real_world.mp4</i> " to visualize the captured real-world light field intrinsic layers.
Please note that for both <i>real</i> and <i>synthetic</i> case, the video shows the light-field view along the edge of the rectangular camera grid.

045 It may be distributed unchanged freely in print or electronic forms.