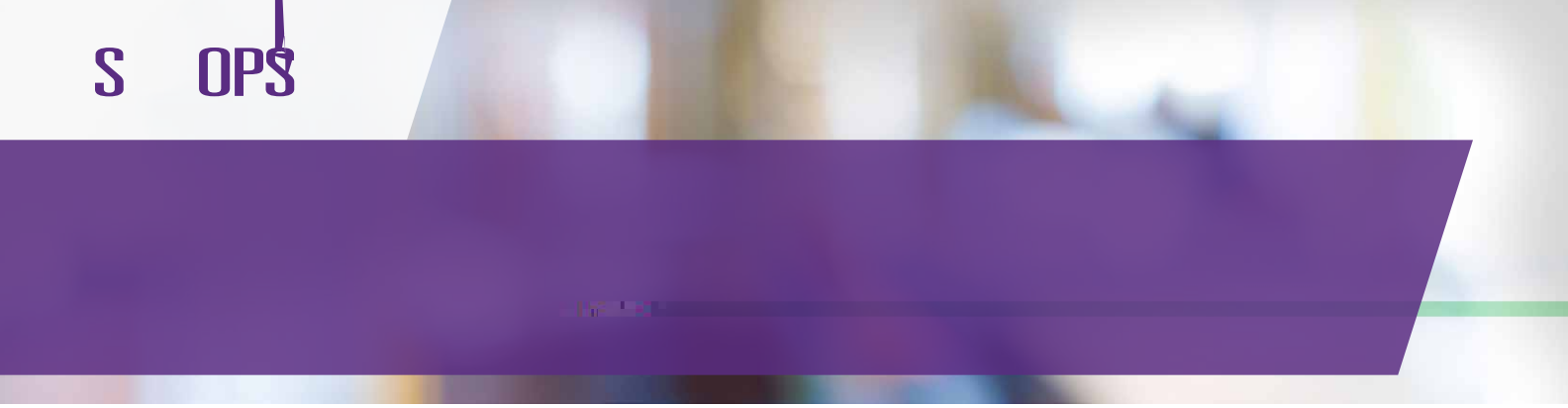

In the current camera development landscape, vendors rely heavily on real prototypes to assess the image quality of any camera they design, manufacture, and assemble. This traditional approach leads to long manufacturing cycles, suboptimal yields, and sometimes even costly redesigns. With no efficient way to simulate the image quality of a camera, the development process is cumbersome and time consuming.

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08/01/24.SNPS1427447058-ImSym-DS.