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**JINGYI CHEN**, The University of British Columbia

*Minimal surfaces with isotropic link*

Let  $\Sigma$  be an immersed closed minimal surface in  $S^5$  which is isotropic. We show that: if the genus of  $\Sigma$  is 0 then it is Legendrian and totally geodesic, and if the genus  $g$  is larger than 0 then either  $\Sigma$  is Legendrian or it has exactly  $2g - 2$  Legendrian points.