

The image consists of a horizontal oval shape. The background is a smooth gradient of colors, ranging from deep purple at the top and bottom edges to a bright orange and yellow in the center. A prominent, bright horizontal band of light runs through the middle of the oval, with the highest intensity at the center. In the upper right quadrant, there is a mathematical equation written in white. The equation is 
$$I_{\nu,\text{model}} \propto \int_{\text{L.O.S.}} B_{\perp}^{\alpha} \cdot n_e$$

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