



global bias
 $g=(-0.25, 0.40)$

The main diagram shows a large rectangular domain. A global bias vector g is indicated by an arrow pointing towards the top right, with the text 'global bias $g=(-0.25, 0.40)$ ' next to it. A blue diamond and a red square are positioned at the bottom left and right of the domain, respectively. A green arrow points from the red square towards the blue diamond, indicating the direction of the global bias.