



The image displays a triangular mesh on a light gray background. A horizontal line divides the mesh into two equal halves. The upper half is filled with a red color, and the lower half is filled with a blue color. The mesh consists of small triangles that are slightly distorted from a regular grid. In the center of the red region, there is a white rectangular box containing the text  $B_+$ . In the center of the blue region, there is a white rectangular box containing the text  $B_-$ .

$B_+$

$B_-$