IMAGE SEAM CARVING USING DEPTH ASSISTED SALIENCY MAP

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$$A_{s,d}(i,j) = SM(i,j) + DM(i,j)$$

$$B_{s,d}(i,j) = |SM(i,j) - DM(i,j)|$$

$$EM(i,j) = SM_{improved}(i,j) + DM(i,j) + GM(i,j)$$

