

# DÉTECTION DE POINTS D'INTÉRÊTS DANS UNE IMAGE

<b>I.</b>	<b>INFLUENCE DU SEUIL</b>	2
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Pas de prise en compte de seuil



Seuil 1 : 70 %



Seuil 2 : 94 %



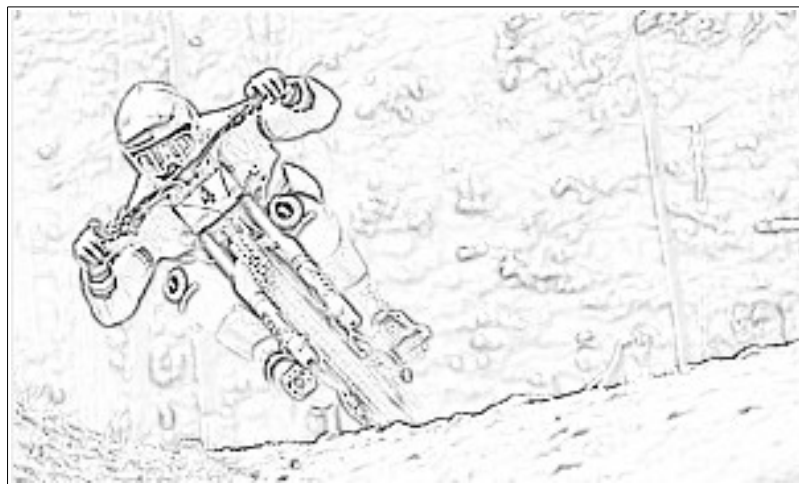
Seuil 3 : 97 %



Image N&B Originale



Image N&B Floutée



Calcul des variations + Seuillage



Floutage + Calcul des variations



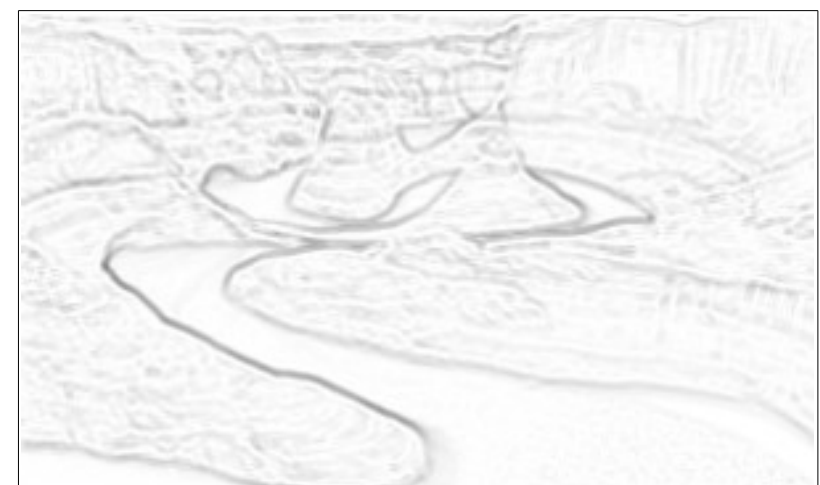
Image N&B Originale



Image N&B Floutée



Calcul des variations + Seuillage



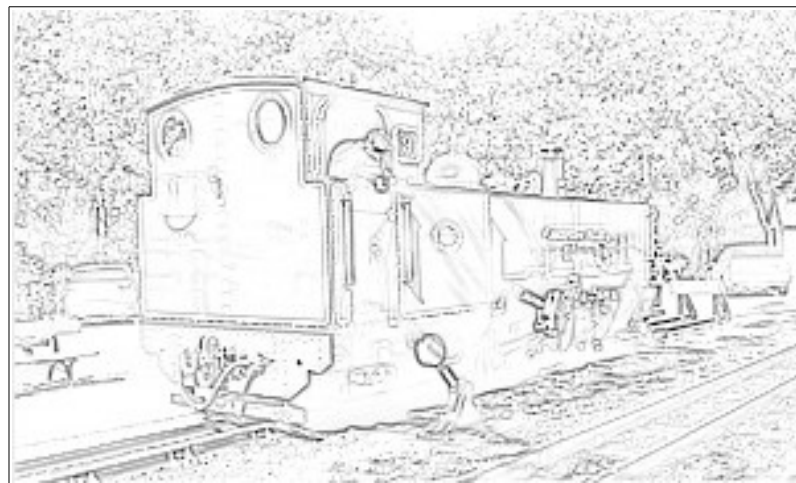
Floutage + Calcul des variations



Image N&B Originale



Image N&B Floutée



Calcul des variations + Seuillage



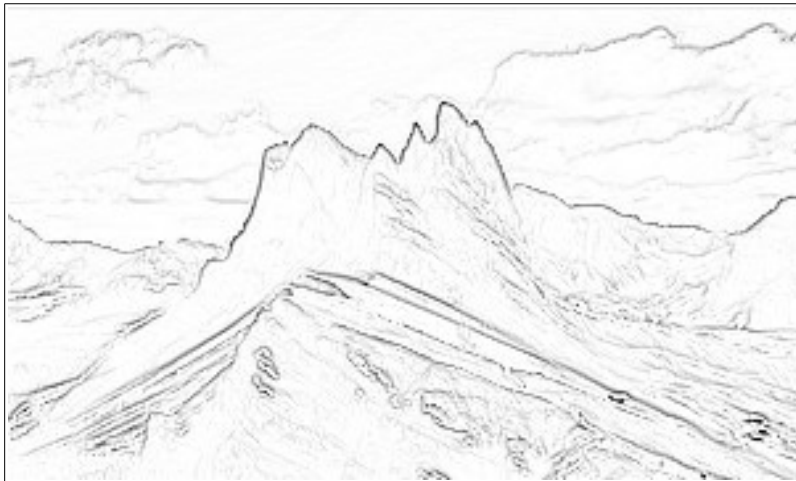
Floutage + Calcul des variations



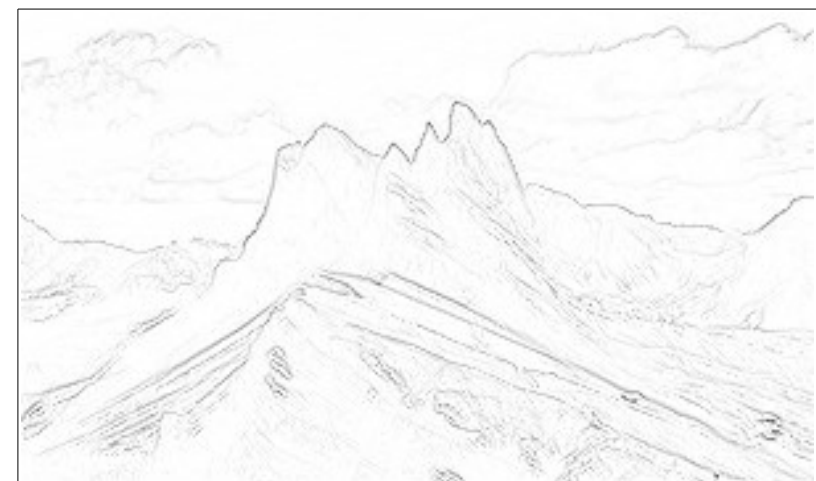
Image Originale



Image N&B



8 Directions de calcul



4 Directions de calcul

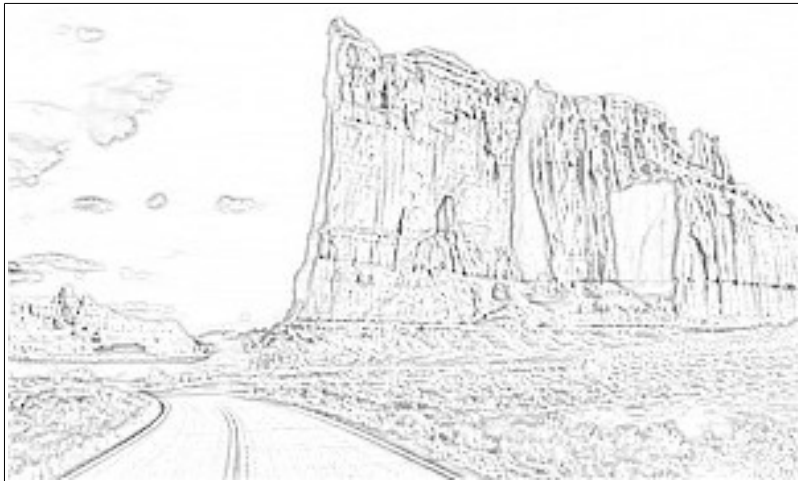




Image Originale



Image N&B



8 Directions de calcul



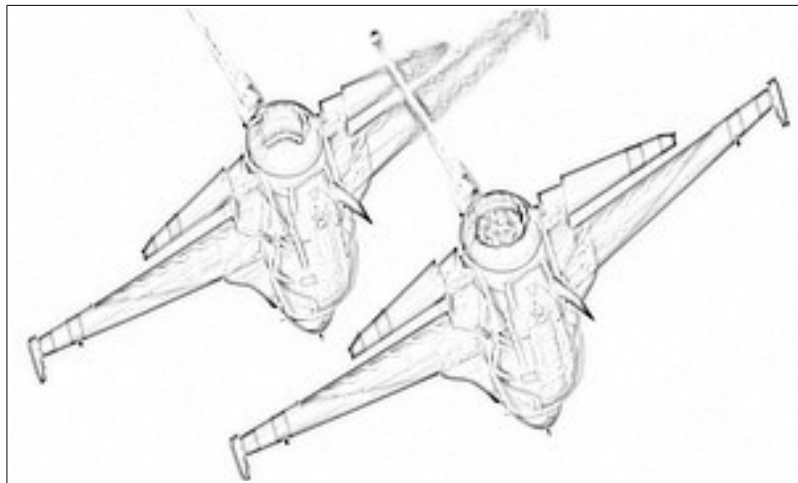
4 Directions de calcul



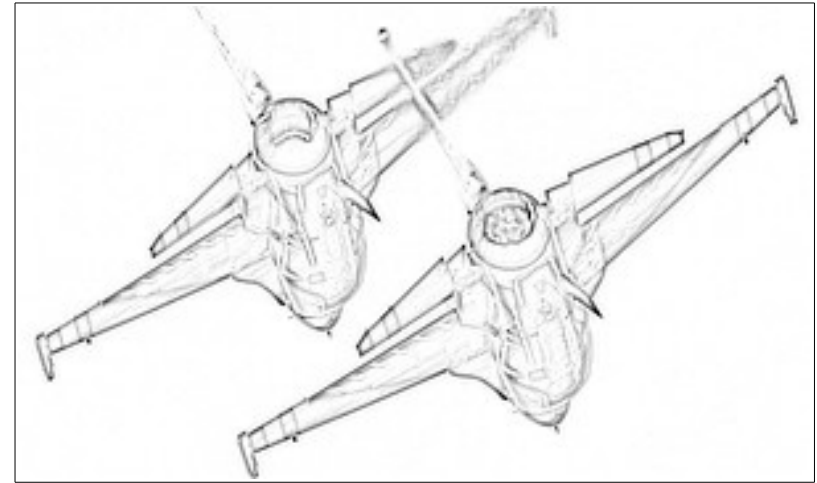
Image Originale



Image N&B



Calcul des variations



Calcul des variations + Seuillage





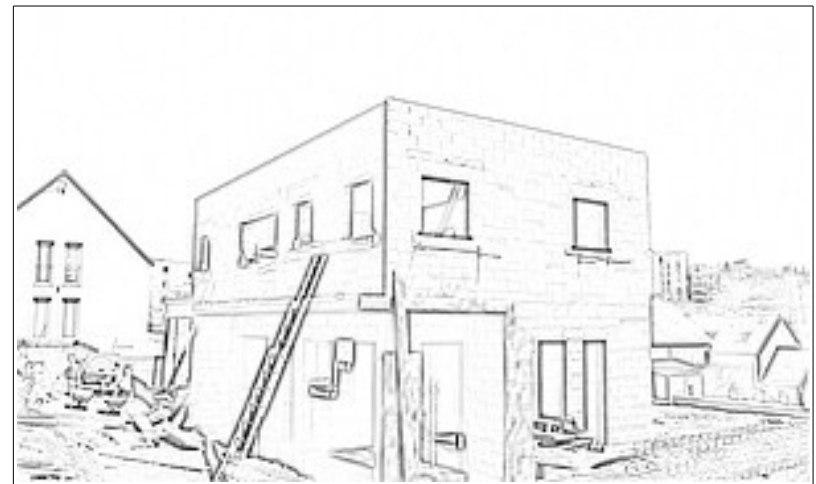
Image Originale



Image N&B



Calcul des variations



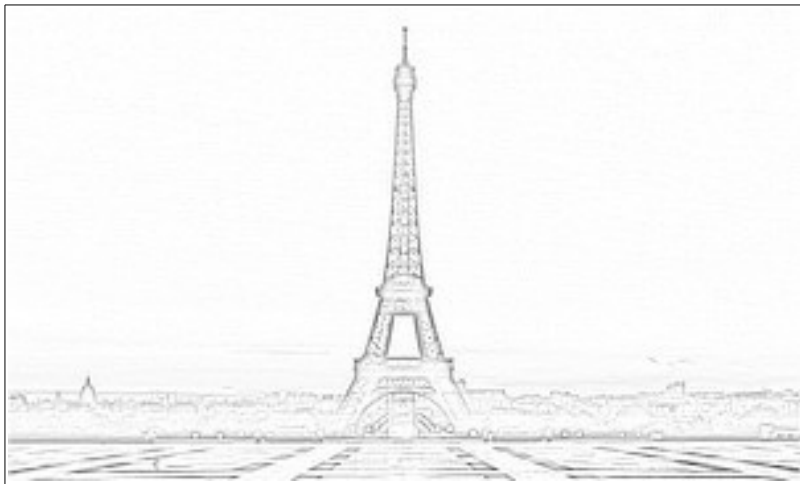
Calcul des variations + Seuillage



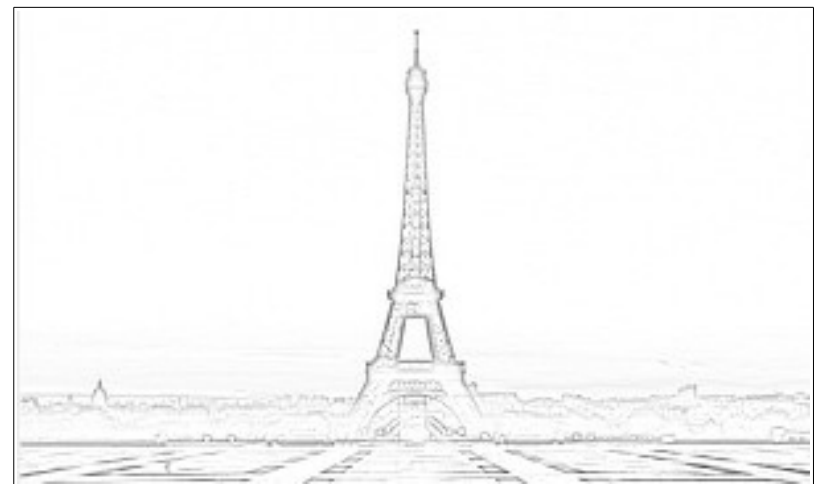
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Image N&B



Calcul des variations



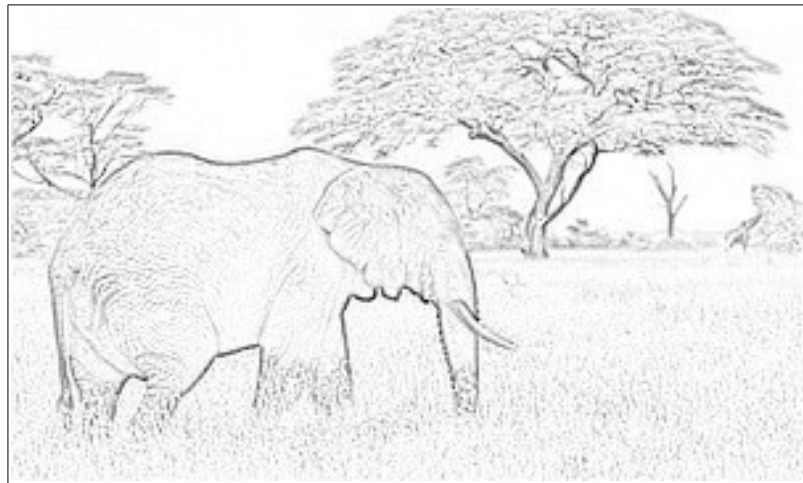
Calcul des variations + Seuilage



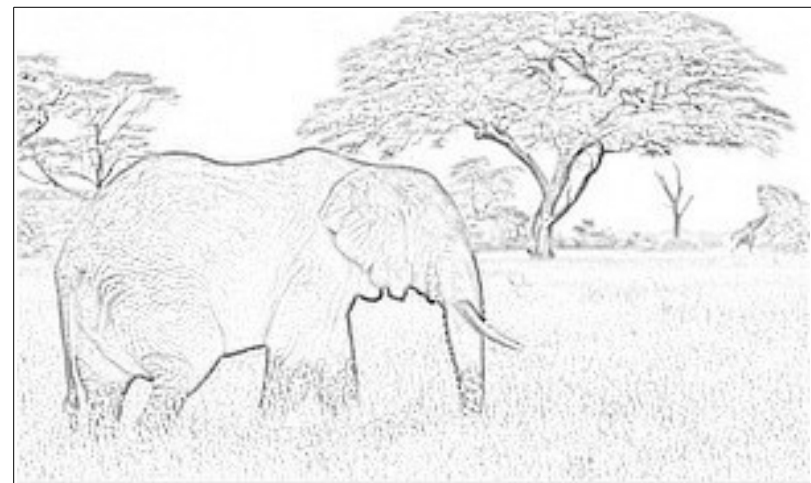
Image Originale



Image N&B



Calcul des variations



Calcul des variations + Seuillage



Image Originale



Image N&B



Calcul des variations



Calcul des variations + Seuillage





Image Originale



Image N&B



Calcul des variations



Calcul de variations + Seuillage



Image Originale



Image N&B



Calcul des variations



Calcul des variations + Seuillage

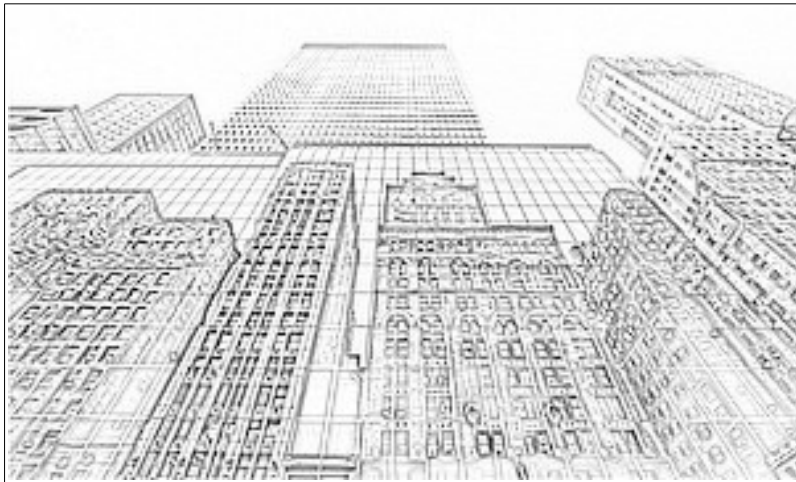




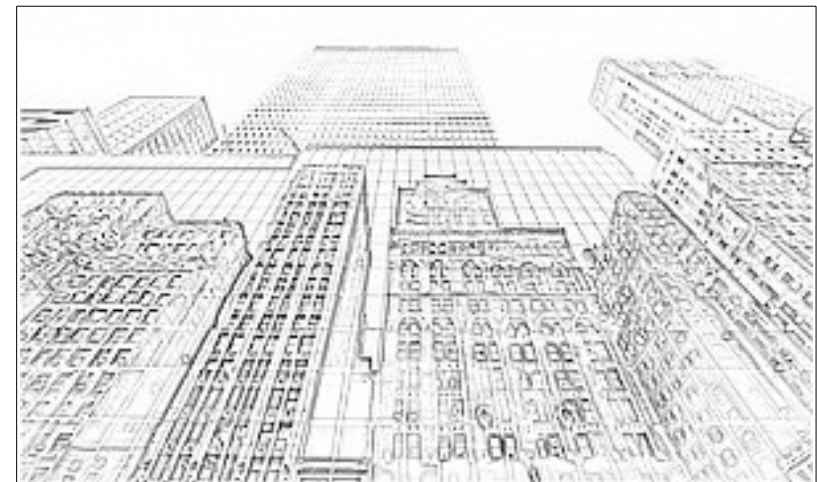
Image Originale



Image N&B



Calcul des variations



Calcul des variations + Seuillage