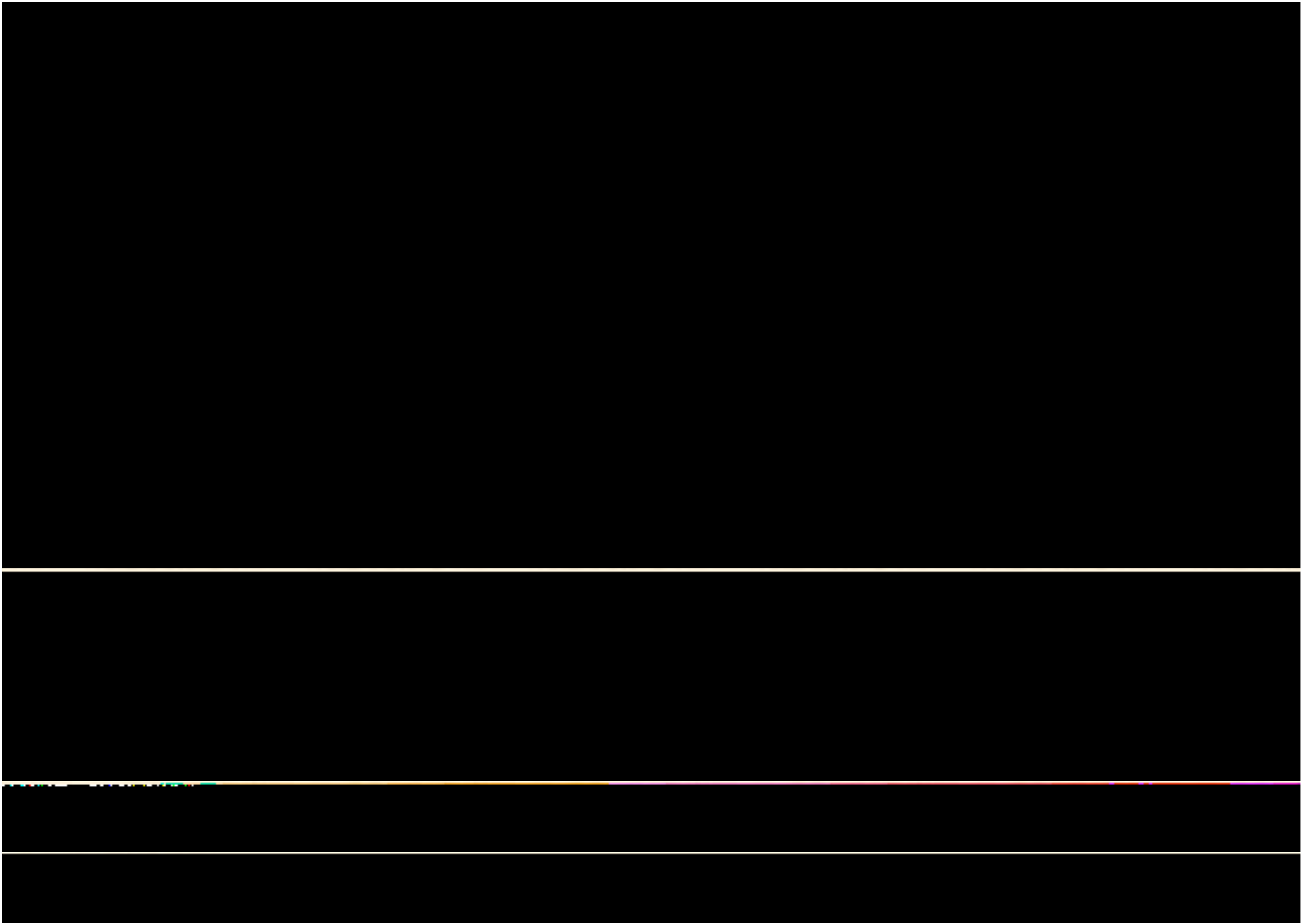
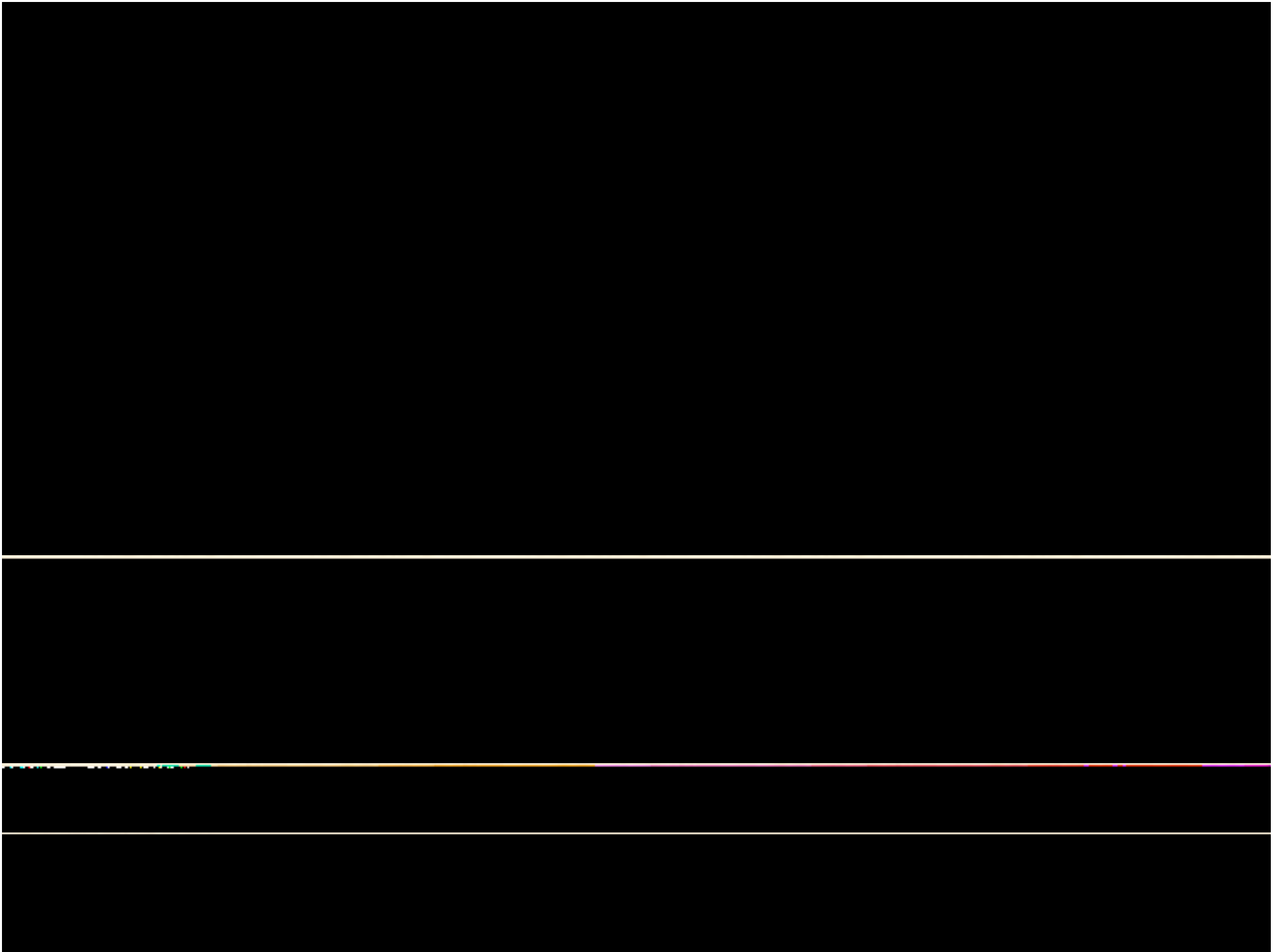


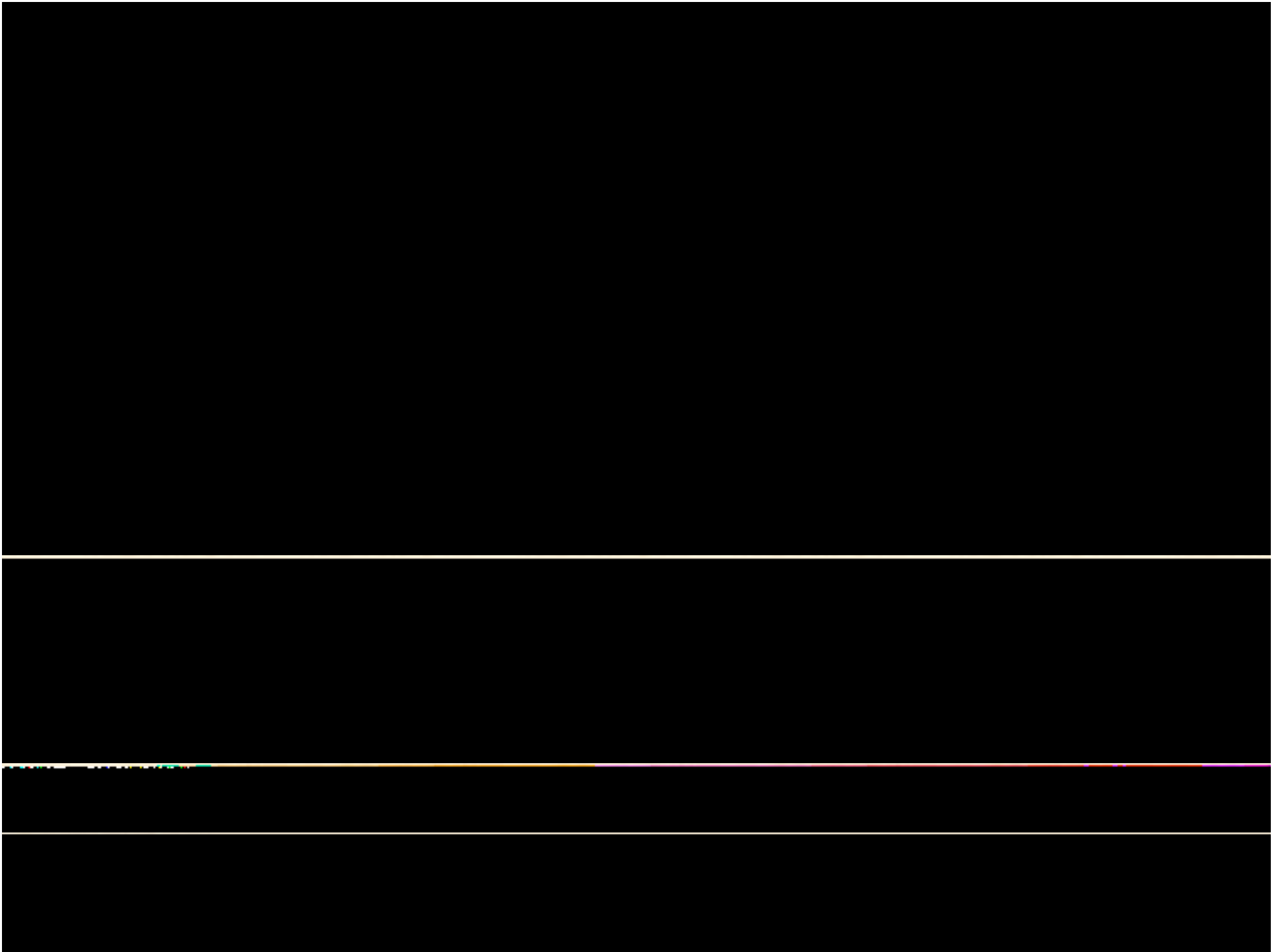


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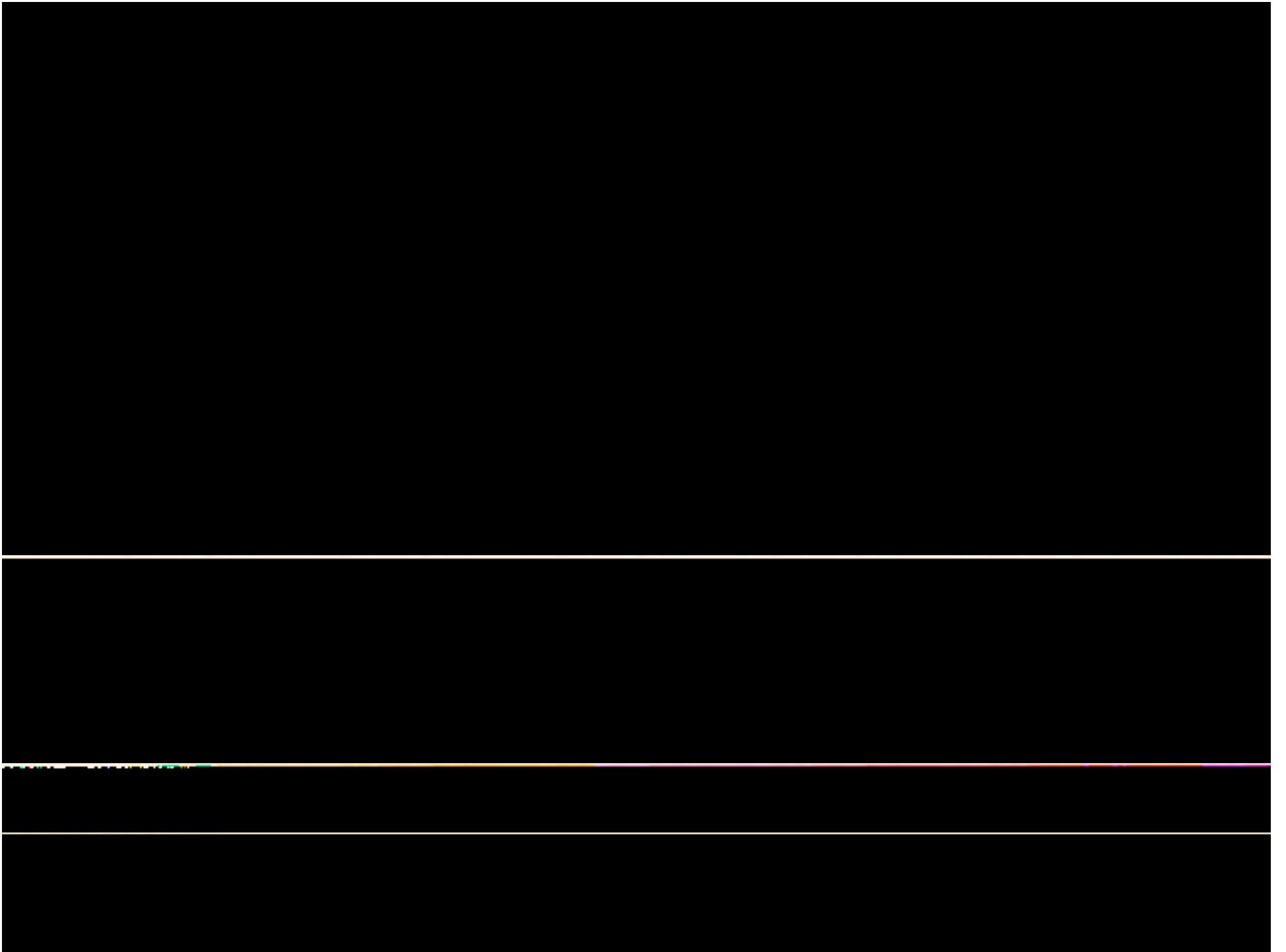
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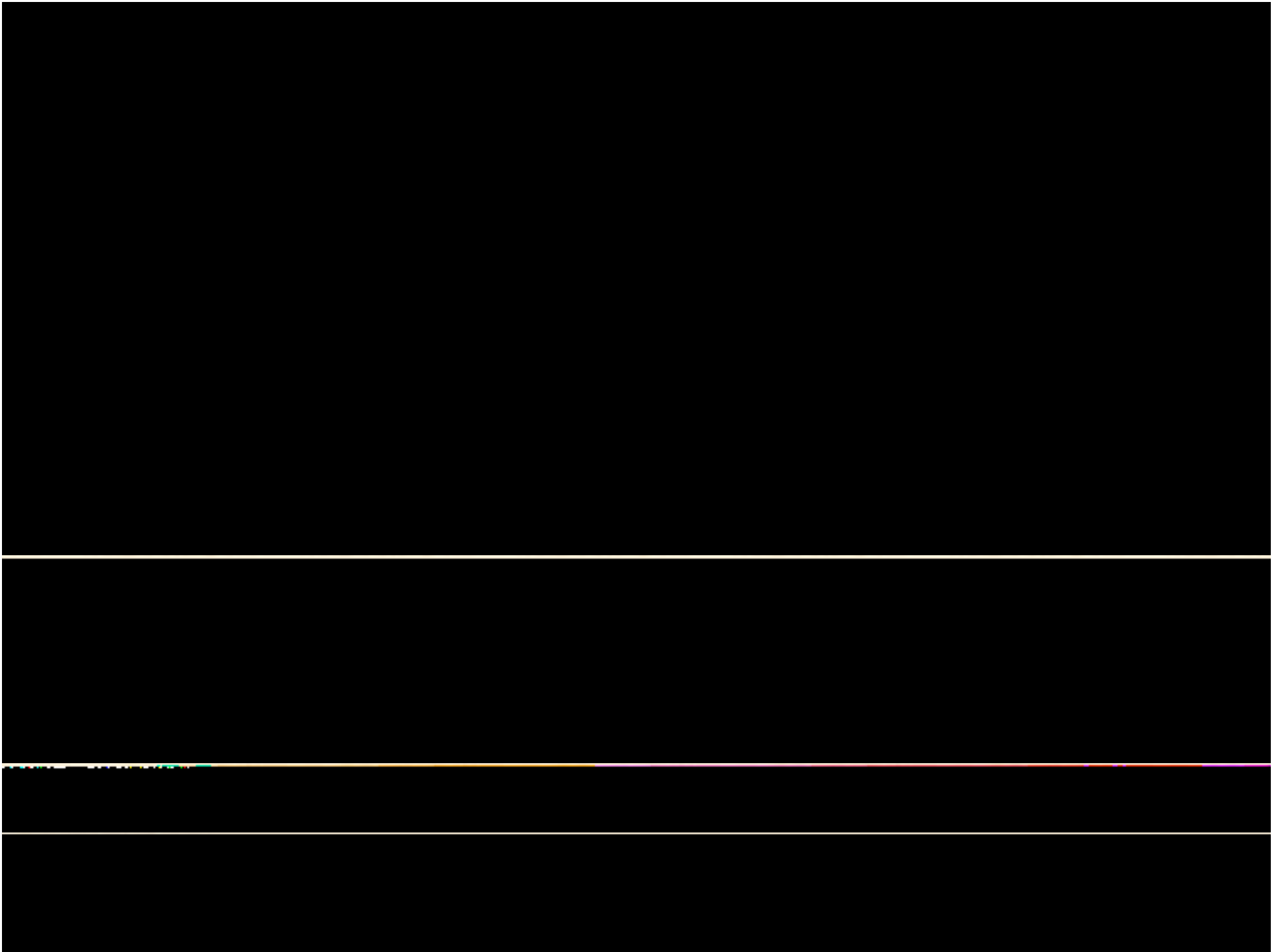






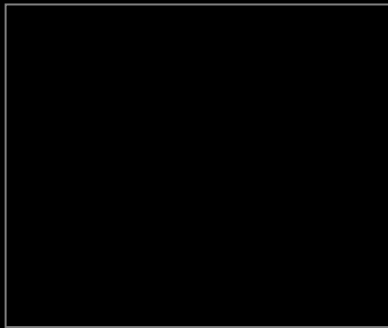




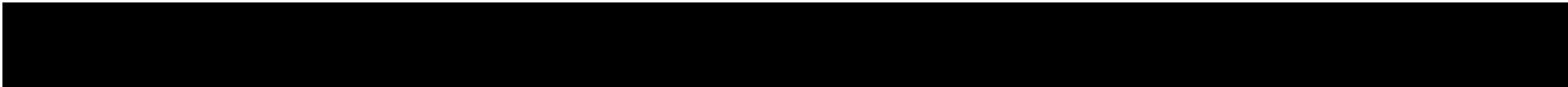


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Classe



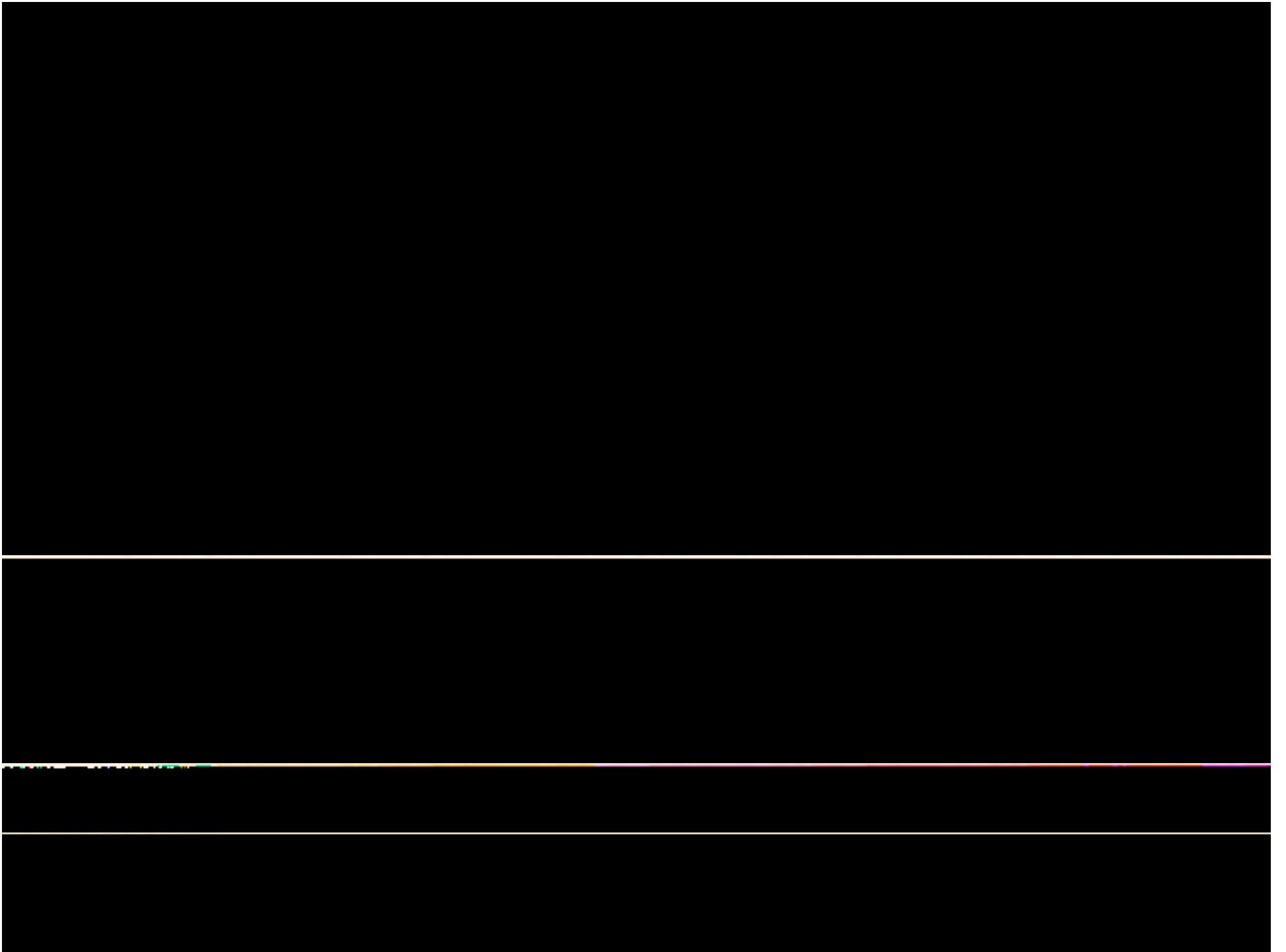
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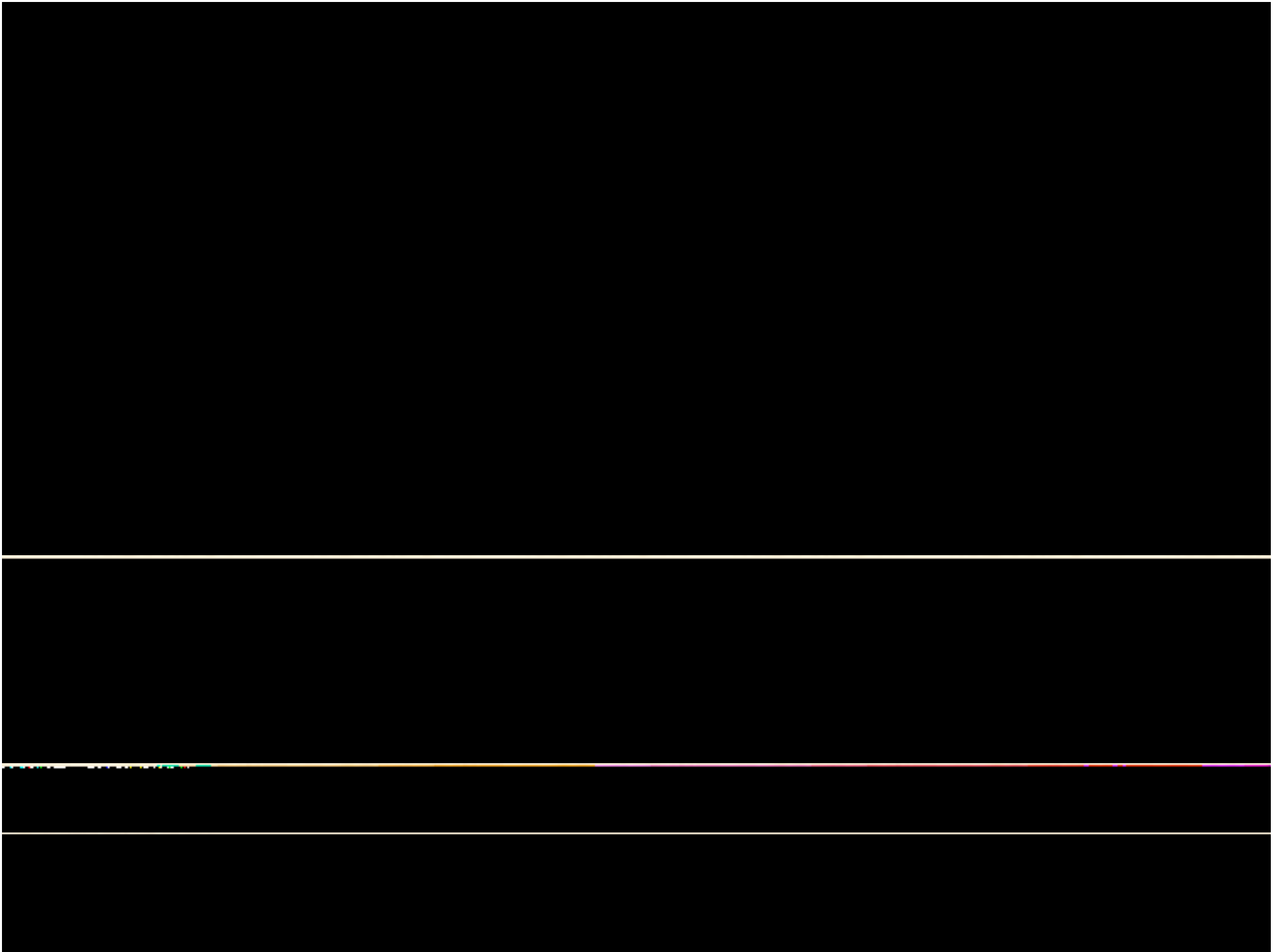












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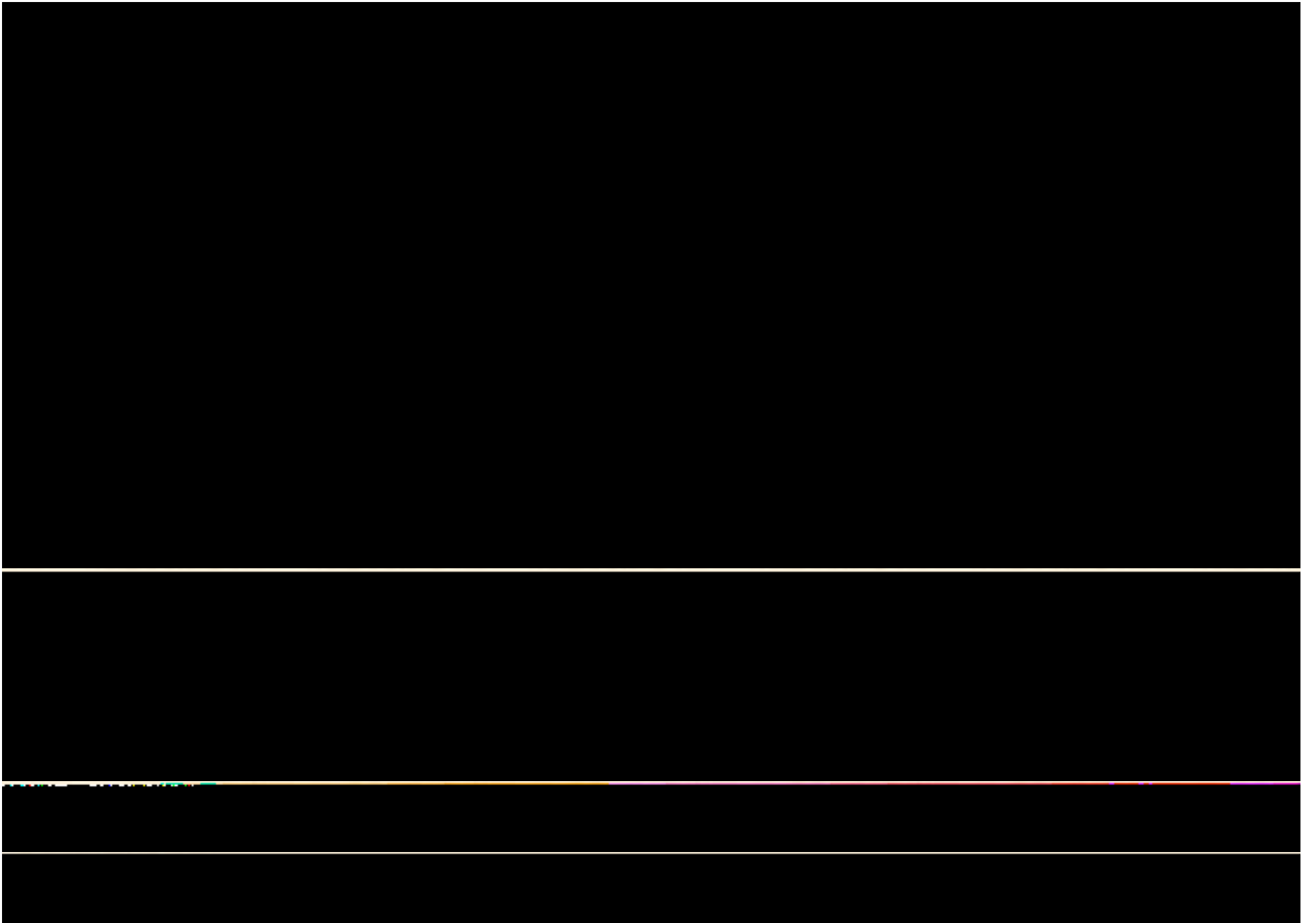


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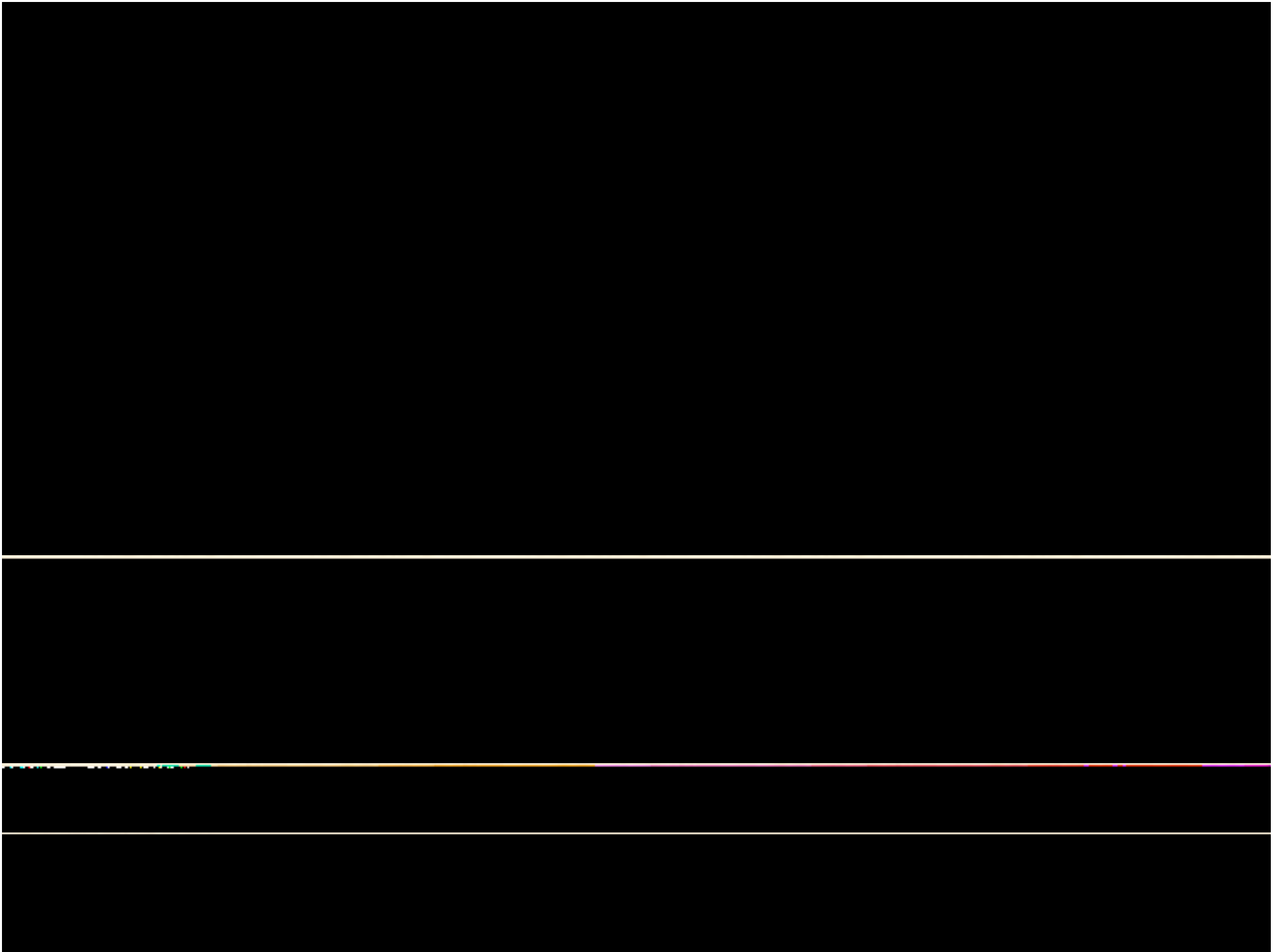
Laurent Pérochon, programme ENVOL2N<sup>o</sup> PO, ch(y)13.0847998(P)0.692418.388087 .9( )-3.89998(E)0.69

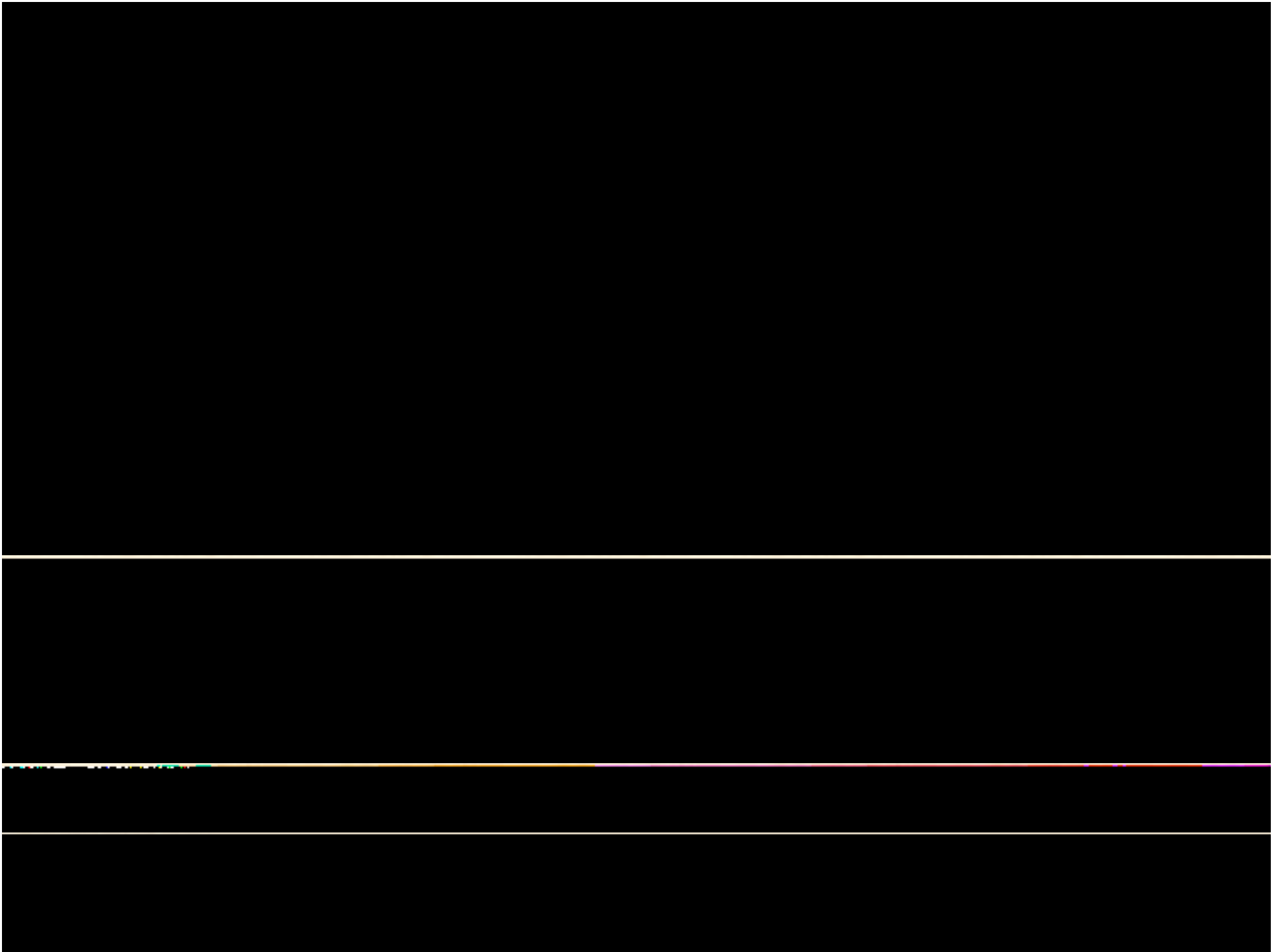
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Comment le réalise t'il ?

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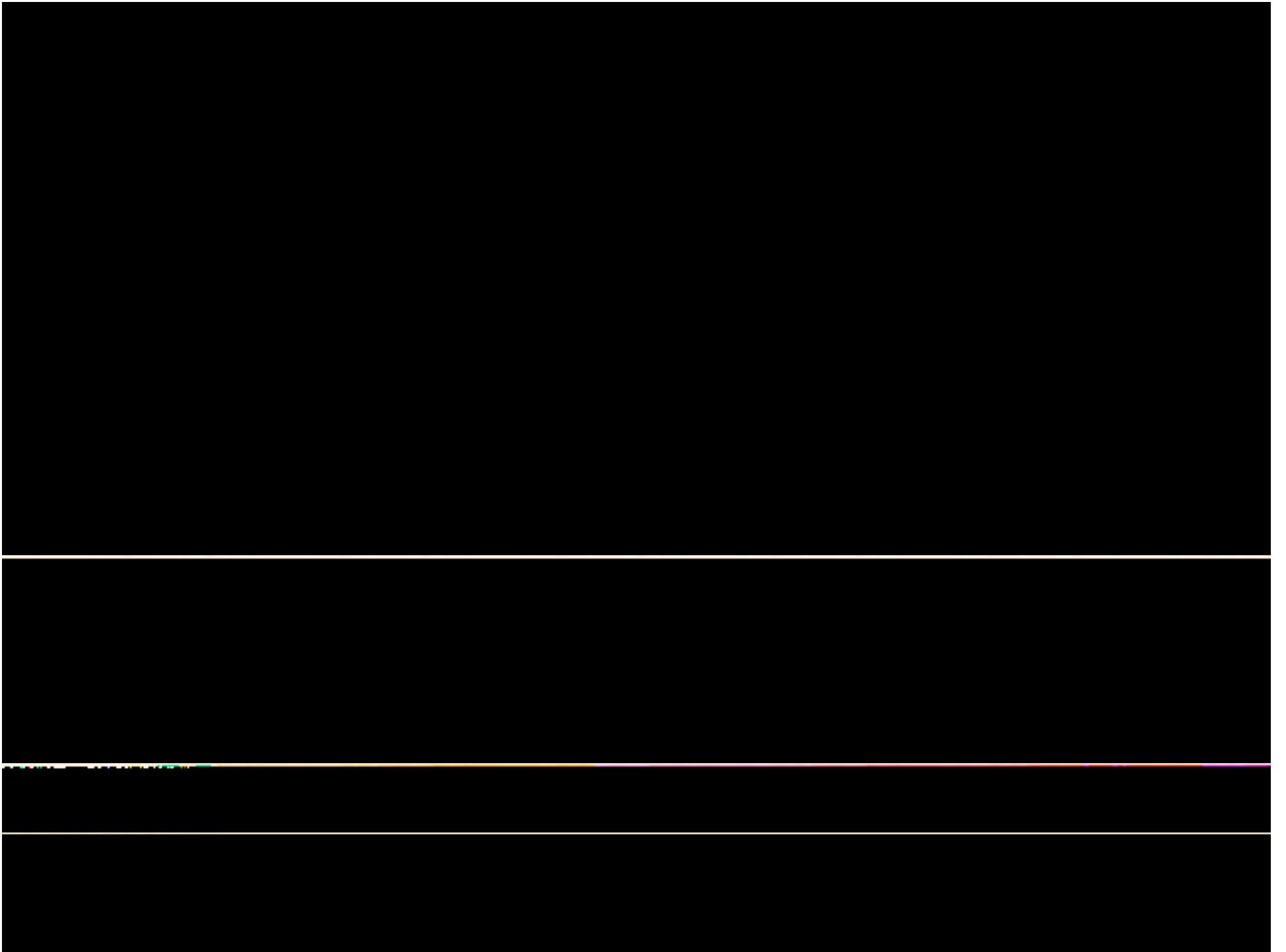


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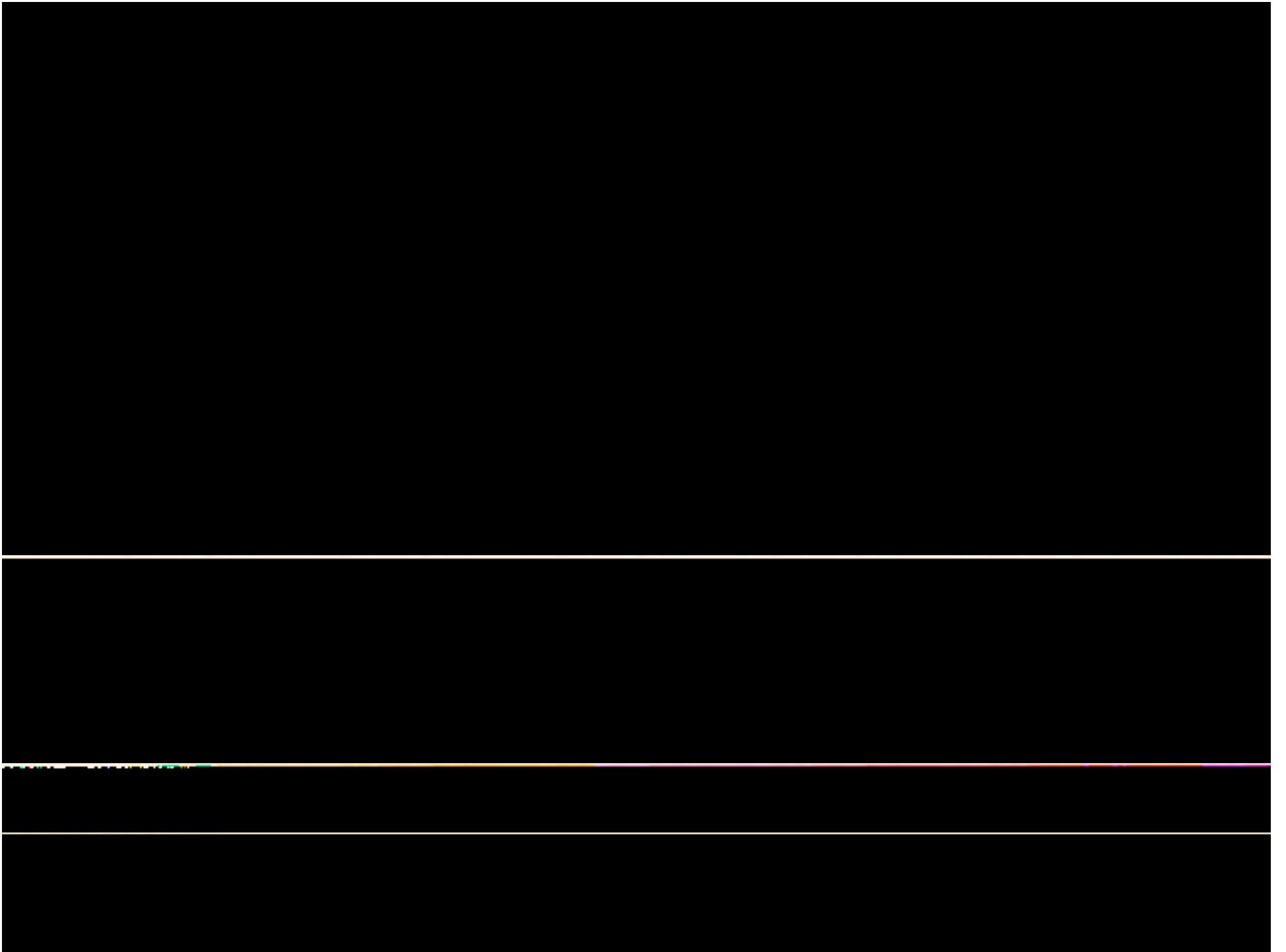








# La dynamique interne du y





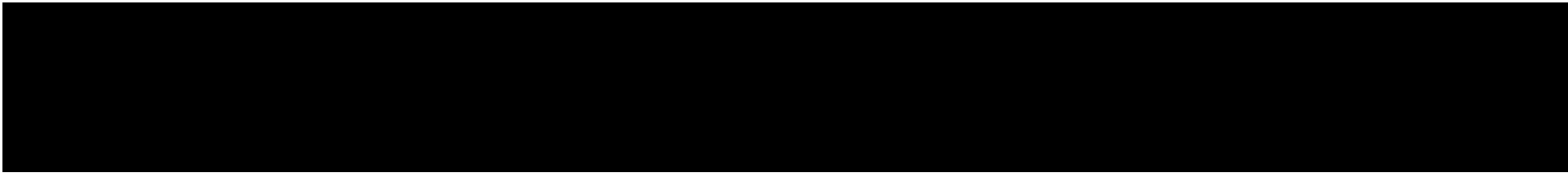
# La dynamique interne du système intra objet

Changement d'états

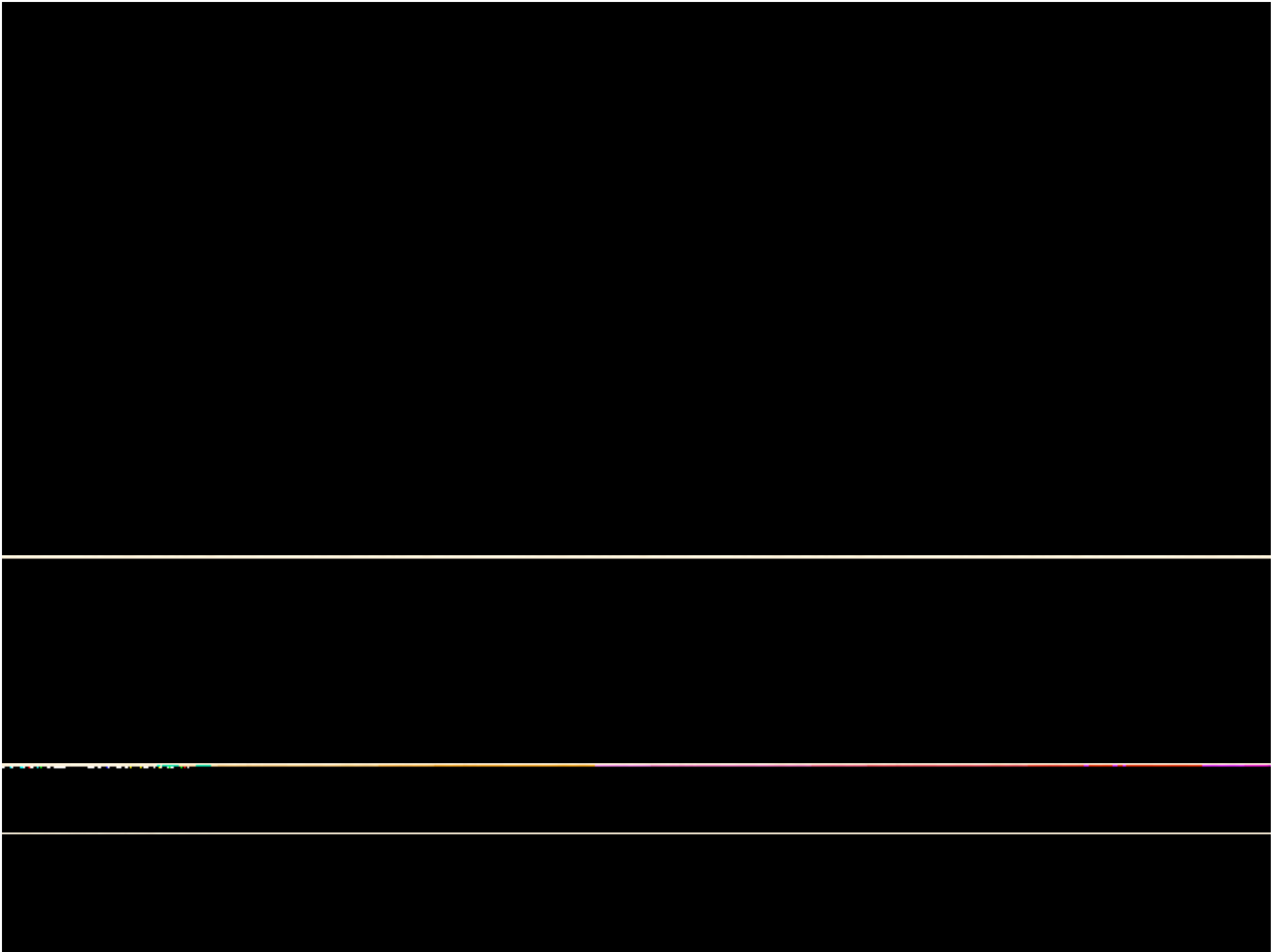
Ce que fait l'objet

Diagramme  
**D'états-transitions**

Diagramme d953



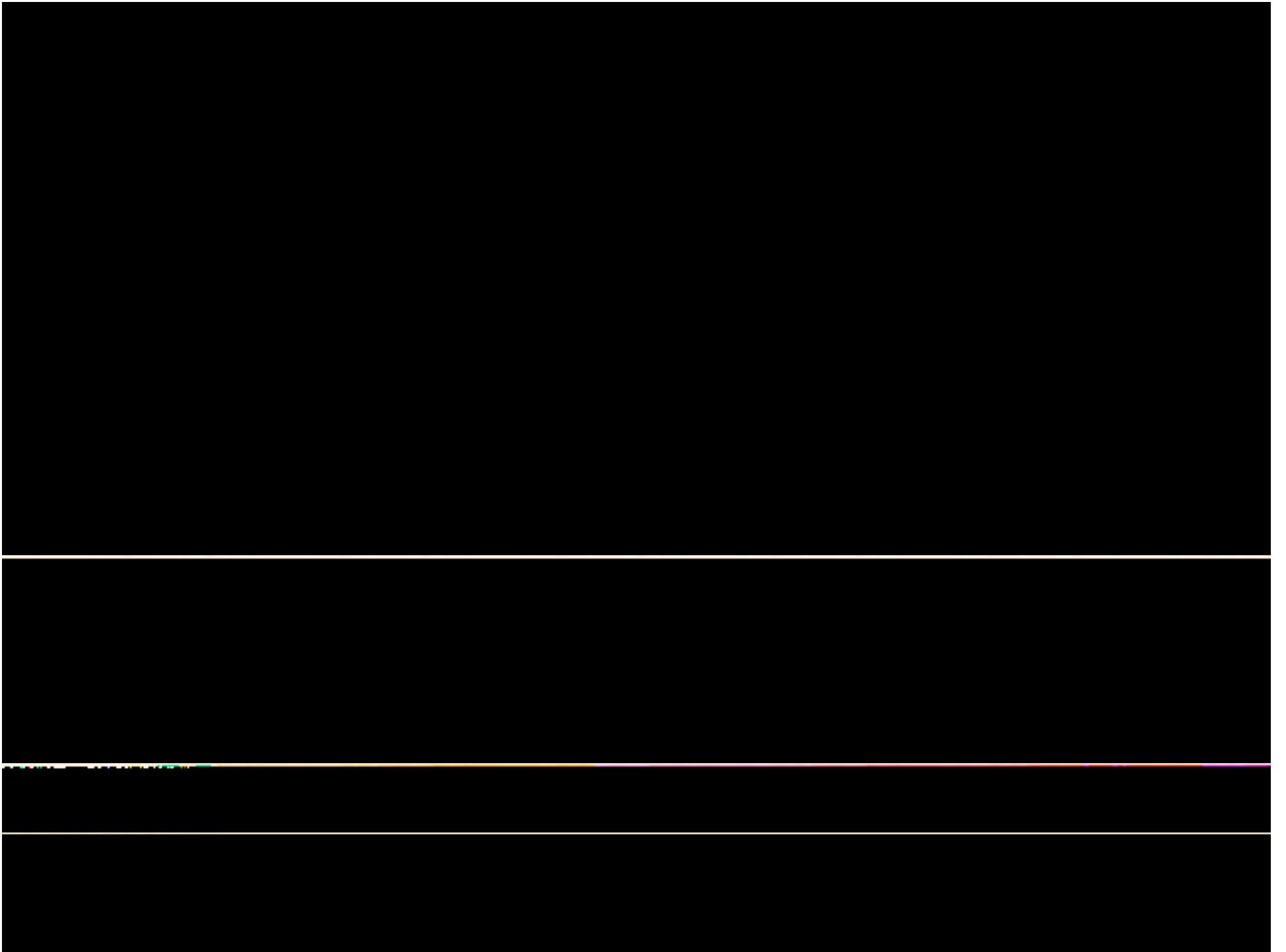
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# La conception: le diagramme de déploiement

