

# 2019谷歌Innocamp 学生暑期活动

第七组

SHOW TIME !

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The background is a deep space image featuring a vibrant, multi-colored nebula or galaxy core with hues of orange, yellow, and blue against a black void filled with distant stars. A large, white, bold number '1' is positioned on the left side. A semi-transparent dark gray 'X' shape is overlaid on the entire image, with its center intersecting the number '1' and the text to its right.

# 1

小组成员

## 小组成员闪亮登场

马意彭

小组长

杜家乐

美术编辑

谈守红

文档制作

罗洪来

数据收集





The background is a deep space image featuring a vibrant, multi-colored nebula or galaxy core with hues of orange, yellow, and blue against a black void. A large, semi-transparent grey 'X' shape is overlaid on the image, with its center at the top-left. A large, bold white number '2' is positioned within the upper-left arm of this 'X'.

2

成果展示



## 主题展示

春江潮水连海平

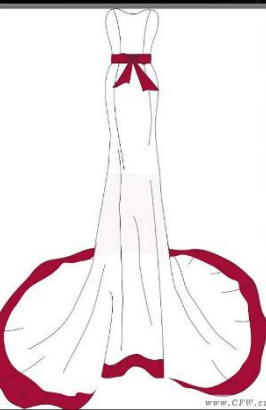
红花景里多明日

千回百转梦敦煌

百般红紫斗芳菲

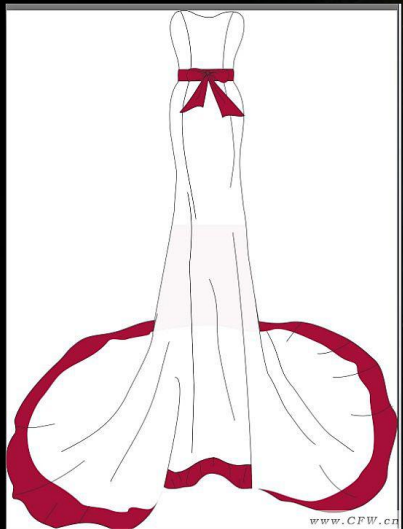


# 春江潮水连海平



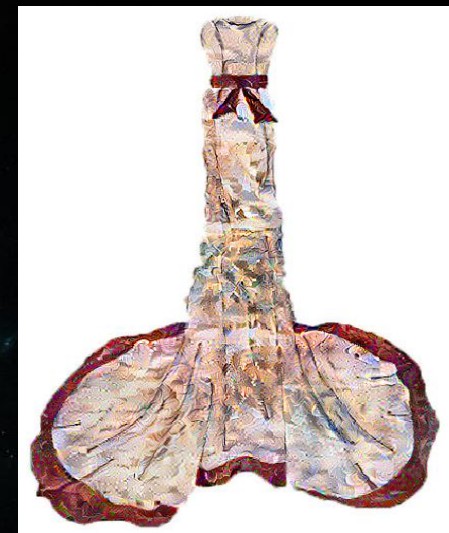
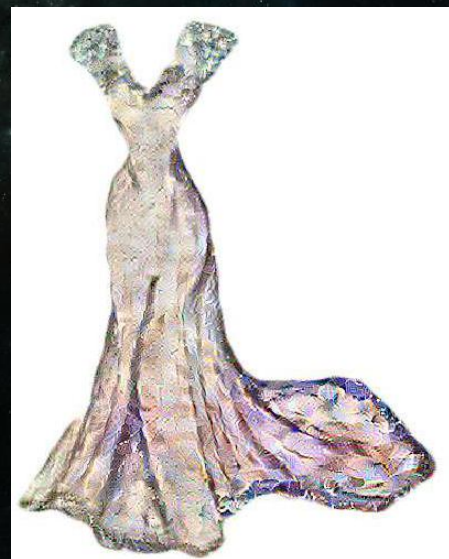
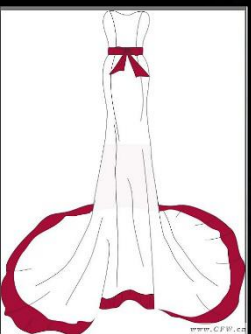


# 红花景里多明日



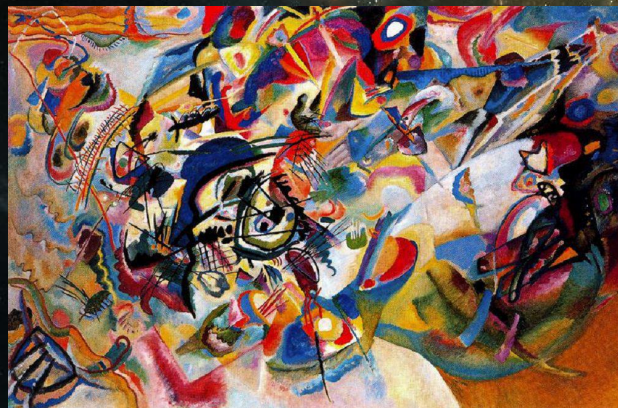
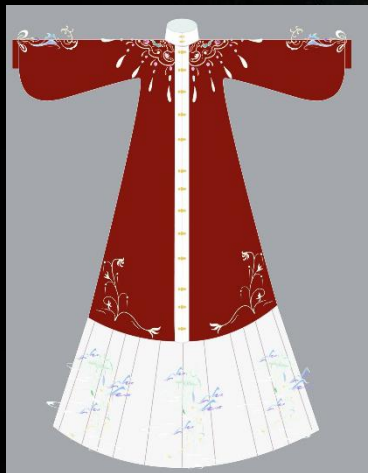


# 千回百转梦敦煌





# 百般红紫斗芳菲





There is a star  
for everyone.



×



=





The background is a deep space image featuring a vibrant, multi-colored nebula with hues of blue, green, and orange against a black starry sky. A large, semi-transparent dark grey 'X' is superimposed over the entire image. In the center-left, a large white number '3' is displayed.

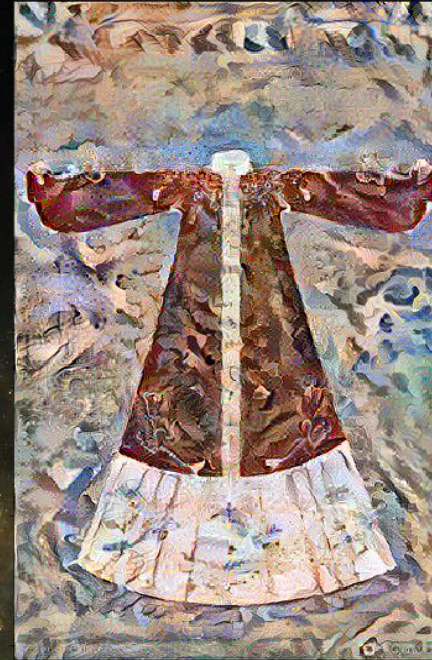
3

问题解剖

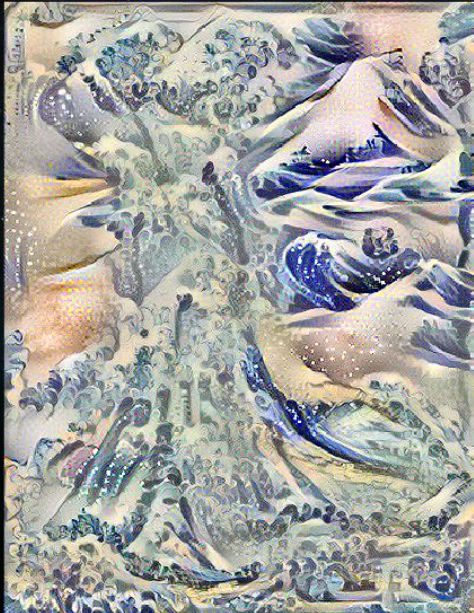




```
def run_style_transfer(content_path,
                      style_path,
                      num_iterations=1000,
                      content_weight=1e1,
                      style_weight=1e-2):
```



VS



```
# Style layer we are interested in
style_layers = ['block1_conv1',
               'block2_conv1',
               'block3_conv1',
               'block4_conv1',
               'block5_conv1'
               ]
```





The background is a deep space image featuring a vibrant, multi-colored nebula or galaxy core with hues of orange, yellow, and blue against a black void. A large, semi-transparent dark gray 'X' is superimposed over the entire image. In the center-left, a large white number '4' is prominently displayed.

4

活动感想



# 张掖市





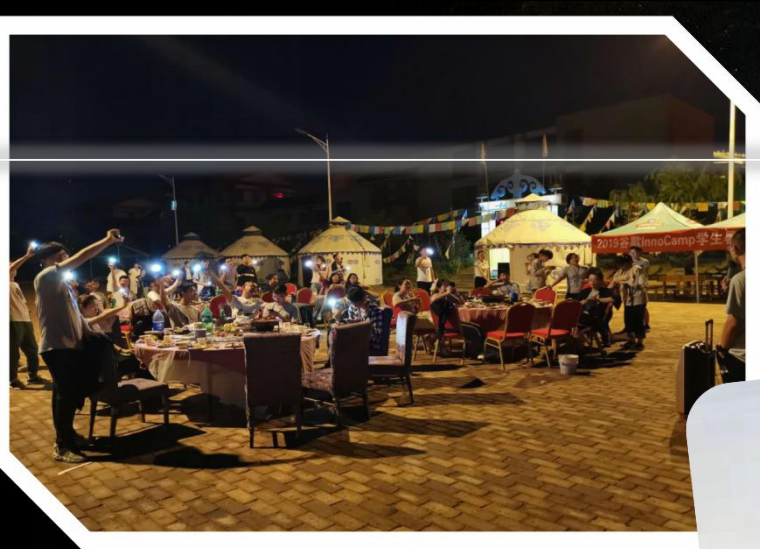


2019.09.07

从浙江开往张掖的航班将于.....  
从北京开往张掖，列车将在西安中转.....  
从河南开往张掖，列车将在西安中转.....  
从天水开往张掖西的动车将于明天出发.....

祝您旅途愉快！



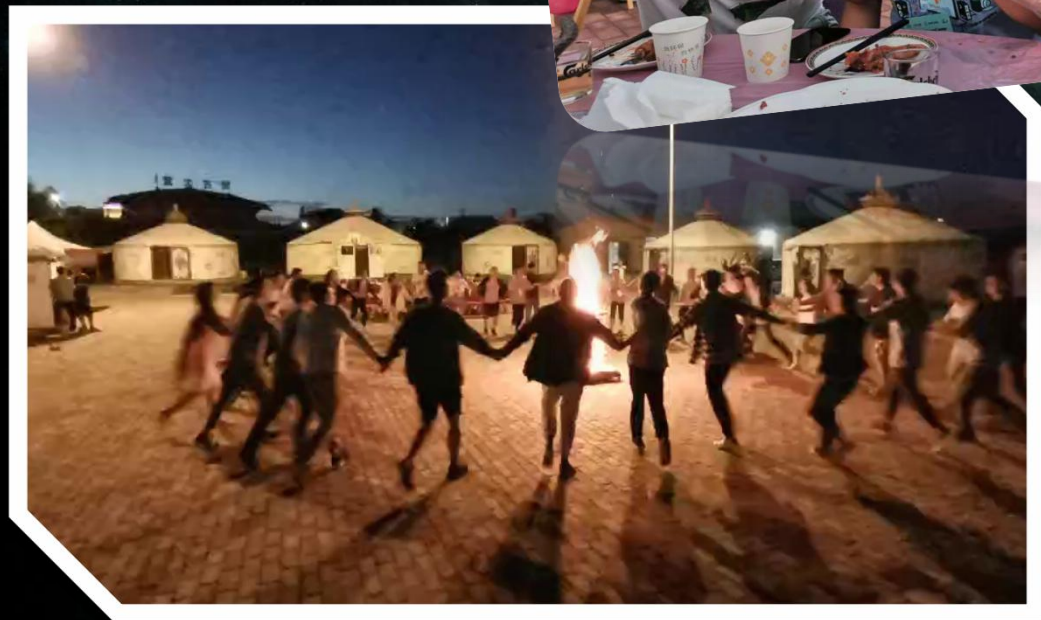


2019.09.09

哇，突然发现这个日期也太美了吧！



我说：  
烤全羊超级好吃  
篝火超级耀眼  
大家都分外动人  
应该没有人反对吧！









The background of the slide is a deep space image featuring a vibrant, multi-colored nebula or galaxy core in shades of blue, green, and orange, set against a black field of distant stars. A large, dark gray parallelogram with a bright cyan border is centered on the slide, containing the text 'THANK YOU!'.

# THANK YOU!

第七组总结汇报