### Patou Tips #3 (update)

Start with PowerBI

"From Rookie to Rock"





(with PowerPoint and What a Color mobile apps')



Downloadable free resources to practice in GitHub



#### Find the main colors

→ And the secondary colors



For my book "Story of a point", I took my inspiration from the book "Super Graphic" by Tim Leong (June 2013). An amazing book for color research.

When I find my main colors, then I search for the hexadecimal code with my smartphone and the "What a color?" mobile application. This application is really usefull to catch the color and the hexadecimal code.

With PowerPoint I test a lot of colors until I find 3 main colors (but here 4) and 3 secondary colors. My favorite color for the book theme and for PowerBI files is the color called:



#### Create colors theme in PowerBI



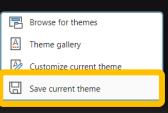
On PowerBI click on "Customize current theme" Path: View > Themes



Here it's the creation of the 7 colors that I choosed before. And I put the hexadecimal codes for each colors.



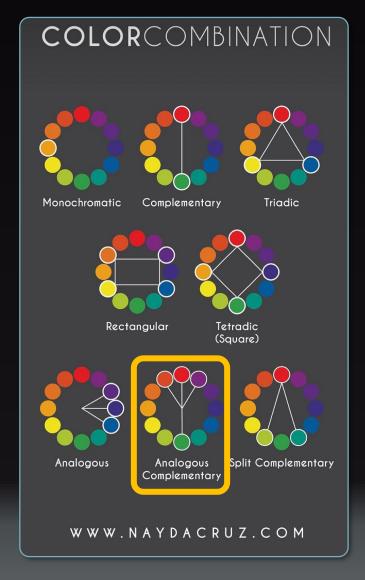
Save your final theme, if you want to use it for an another PowerBi project. A json file will be create.





# Find the good harmony Try, try, try and try again...

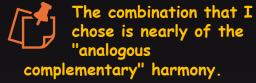




Anything is possible, but often it's better to create your color theme according to color combinationrules.

Sometimes, when I find colors, I reopen my project a few days later just to see if the impact or mood I wanted is still the same.

Sometimes I change the theme 4 or 5 times!



Don't forget!
This isn't the truth, it's just my truth!

## Patou Tips





"Story of a Point"
Financial forecast with PowerBi

Available in book and e-book
English: December 2026

French : January 2027 German : March 2027