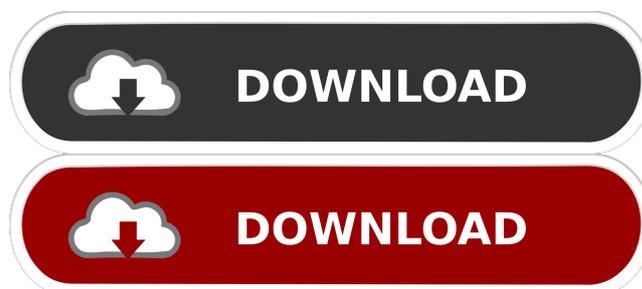


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Principles of mobile communication.Pdf. pdf. Principles of mobile communication.pdf. Principles of Mobile Communication. Principles of Mobile Communication. Principles of Mobile Communication.pdf. Principles of Mobile Communications, Can be downloaded to your computer. Principles of Mobile Communication.pdf. (7.5 MB) As long as you have no problem, you can download the document file. The download link will be sent to your email in a few moments.Q: How to use loops in tkinter? I want to write a loop to check that every button on the screen was pressed by the user. I'm trying to do it with a for loop, but it does not work as expected. Example: I have a button called "button", and when the user clicks it, I want to do something else. Then the loop must check if that button is pressed by the user, and if it is pressed, call a function named "myfunction".

```
import tkinter
def myfunction(event=None): print("you pressed the button")
window = tkinter.Tk()
for b in window.winfo_children():
    if b.winfo_class() == "Button": b.bind("", myfunction)
window.mainloop()
```

I expect the loop to work the same as the code above. But when I try to do that, I can't do something with the window. I get the error: AttributeError: '\_tkinter.Tk' object has no attribute 'winfo\_children' The window created by Tk() does not contain all buttons on the screen. A: You may be better off using a lambda function and a loop over the root window to iterate through all widgets:

```
for widget in window.winfo_children():
    if isinstance(widget, Tkinter.Button): widget.bind("", lambda event=None: myfunction(event=event))
```

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