



Sistemas Operativos Fisop 2023

Cursada



Bienvenidos



Docentes

- Dr. Mariano Mendez
- Iribarne Catella

Temas Administrativo



Días y Horarios

Teorica:

Miercoles de 18-22

Presencial !

Practica:

Viernes de 19-21

Virtual!



Cosas Útiles

- Página

<https://fisop.github.io/website/>

- Discord:

<https://discord.gg/X35bCddH>

- Biblioteca:

<https://libgen.rs/>

- Lista de Google:

<https://groups.google.com/g/fisop-consultas>



Cursada

Teórica:

1 Parcial

2 Recuperatorios

Práctica:

2 Labs individuales

3 TPS Grupales

- Cada instancia de entrega un cuestionario

Correcciones

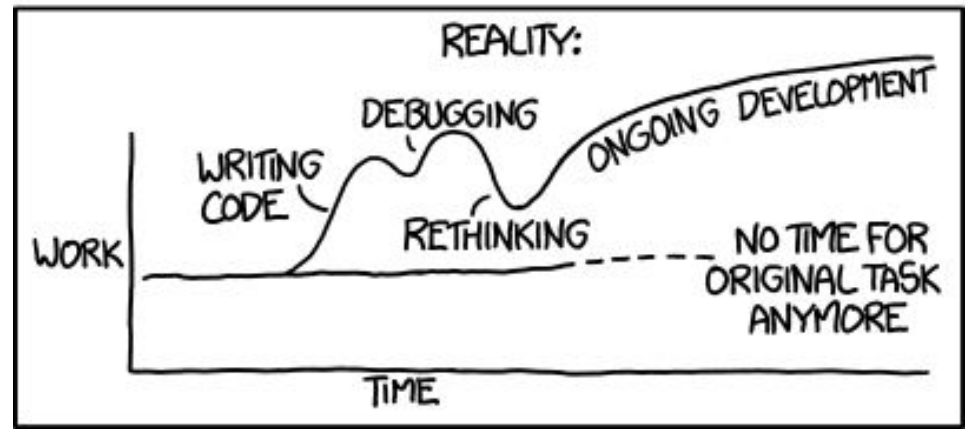
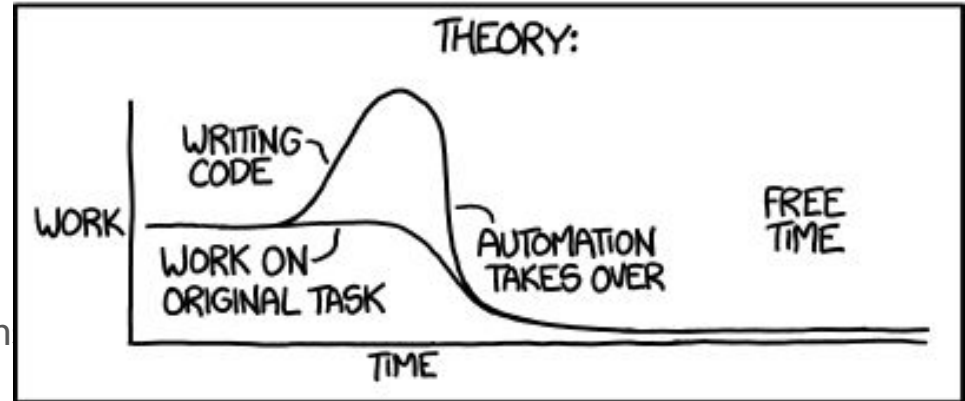
Inscriptos 2022: 120 alumnos

2 labs + 4 trps + 3 instancias parcial = 9 items

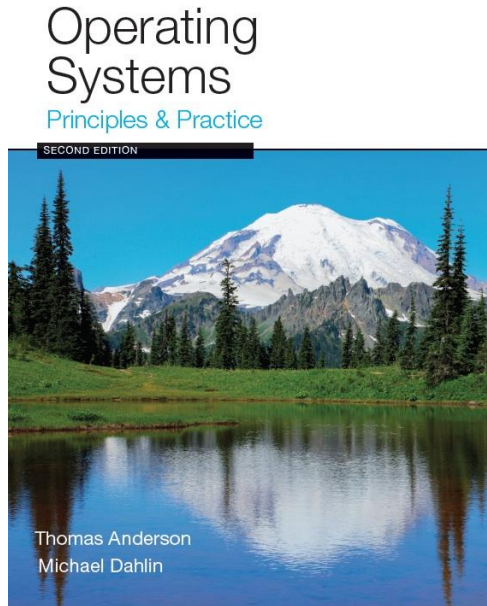
$120 \times 9 = 1080$ totales items a corregir

$120 \times 6 = 720$ trabajos a corregir

"I SPEND A LOT OF TIME ON THIS TASK.
I SHOULD WRITE A PROGRAM AUTOMATING IT!"



Bibliografia

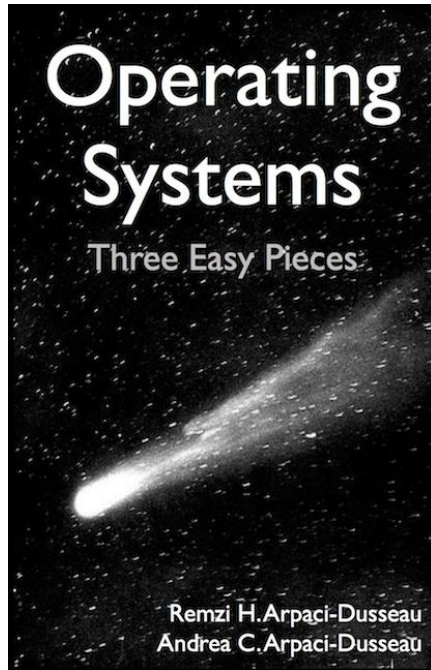


Operating Systems:
Principles and Practice.

Thomas Anderson

Michael Dahlin.

Bibliografia



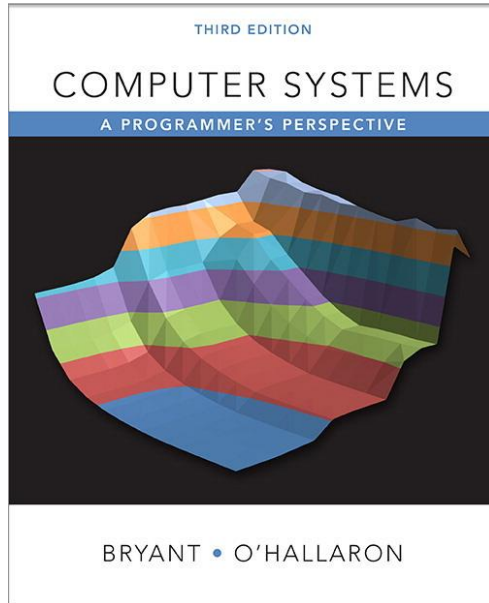
Operating Systems: Three
Easy Pieces

Remzi H. Arpaci-Dusseau

Andrea C. Arpaci-Dusseau.

<https://pages.cs.wisc.edu/~remzi/OSTEP/>

Bibliografia

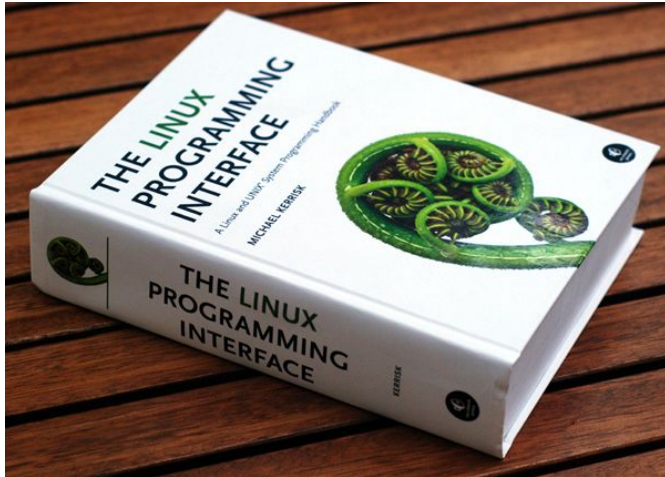


Computer Systems: A
Programmer's Perspective (2.^a
ed.).

Randal E. Bryant,

David R. O'Hallaron,

Bibliografia



The Linux Programming Interfaz

Michael Kerrisk

With 1552 pages, 115 diagrams, 88 tables, nearly 200 example programs, and over 200 exercises, TLPI is the most comprehensive description of Linux and UNIX system programming available.