

Taller-Escuela de Rayos cósmicos y sus aplicaciones

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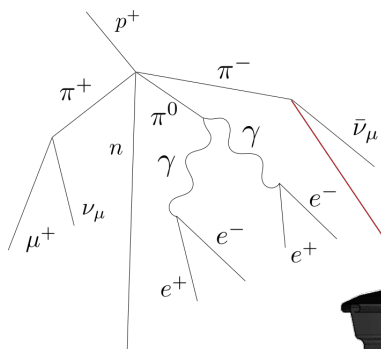


Escuela Latinoamericana *de Rayos cósmicos y sus aplicaciones*

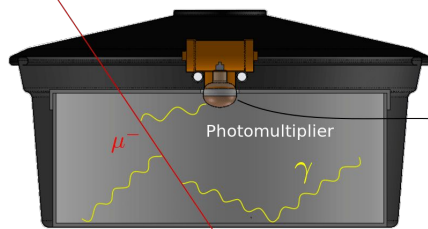
- Profesores:
Luis Núñez, UIS
Iván Sidelnik, CNEA
Francisco Molina, CCHEN
Luis Otiniano, CONIDA
- Grupo de apoyo:
Luigui Miranda
Yessica Dominguez
Rafael Martínez
Jorge Perea
Robert Oscarcita
Cristian Orduz

Talleres prácticos

Bloque 12, piso 6



Lluvias aéreas extensas



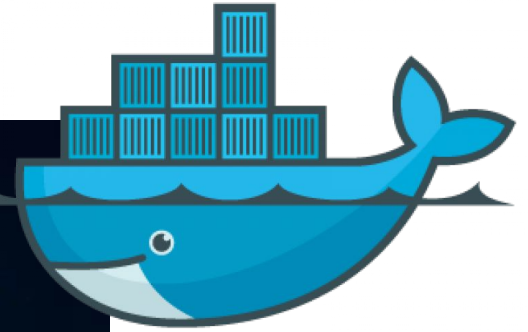
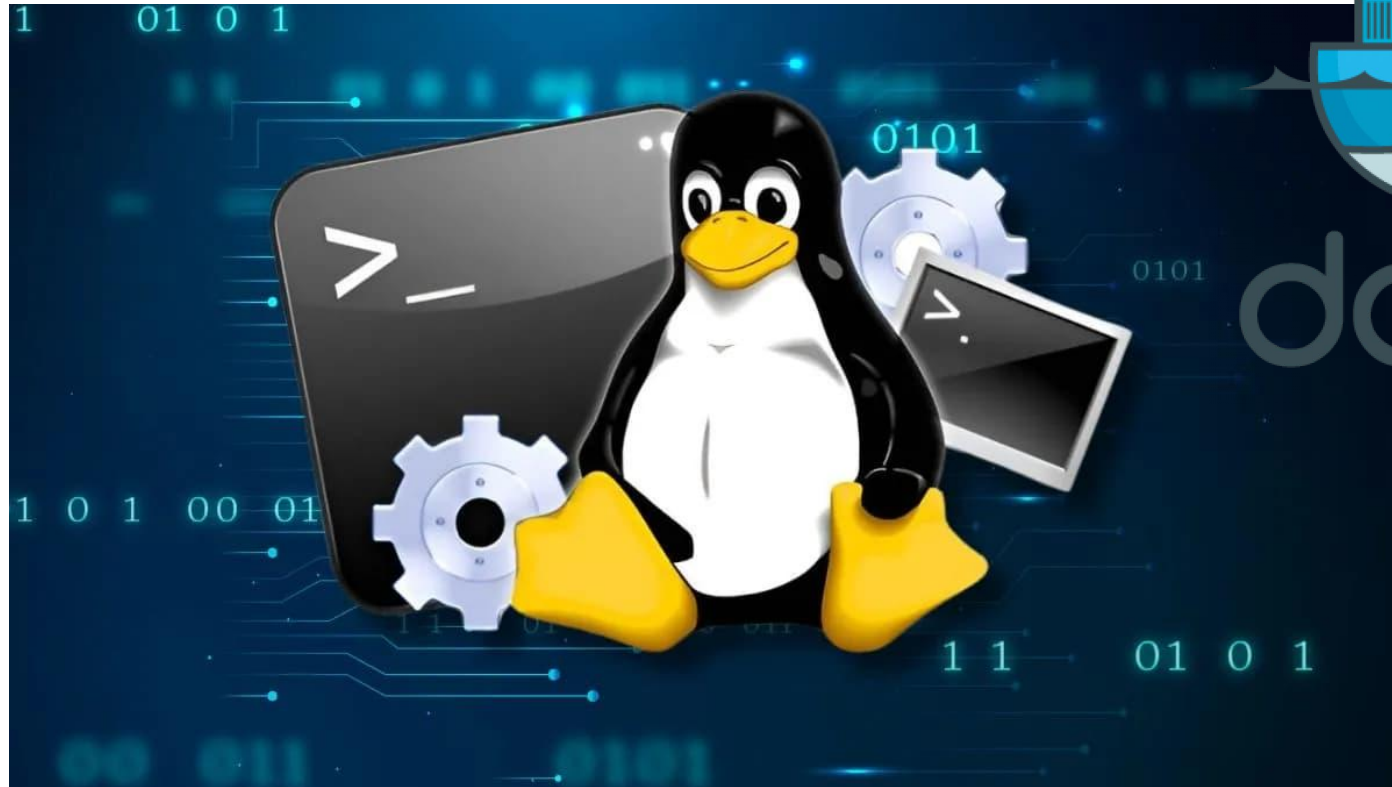
Detector Cherenkov de agua



Distribución de los grupos

Grupo 1 - Neutrones	Grupo 2 - Muones	Grupo 3 -WCD
Tutores	Tutores	Tutores
Francisco Gabriel Molina Palacios	Christian Sarmiento Cano	Luis Otiniano
Franco López Usquiano	Rafael Martinez	Ivan Sidelnik
Luigui Joel Miranda Leuro	Jorge Luis Perea perez	Yessica Domínguez Ballesteros
		Diego Armando Castillo Morales
Estudiantes	Estudiantes	
Luis Ricardo Beltran Garcia	Juan Miguel Roldán Valenzuela	Estudiante
Robert Orcasitas García	Julian andres diaz quintero	Miguel Angel Milan Restrepo
Daniel Mauricio Corredor Lozano	Armando José Moreno ramos	Erik Owend Maestre Mindiola
Rodrigo André Schulz	Carlos Eduardo Jaimes Castillo	Jesus Alberto Nunez
Libardo Josué Zerpa Guillen	Kevin Pachacama	David Saul Quispe Calloapaza
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Sacha Lucas Camille HENRY	Vannesa Ramírez Espitia	Santiago Meléndez Zamora
Cristian Vladimir Orduz Carvajal	Estefania Zapata Valderrama	Lerda Maxence
		Abdellaoui Alyah

Taller computacional



docker



Alternativa en la nube

The screenshot displays the Codespaces web interface. At the top, the GitHub logo is combined with the Visual Studio Code logo, followed by the word "Codespaces" in a large, white, sans-serif font. Below this, a dark-themed code editor window is open, showing a file named "emotion.rb". The code in the editor is as follows:

```
73 attr_reader :label
74
75 attr_reader :pronounceable_label
76
77 # Public: Get the Emoji that this reaction's content represents.
78 #
79 # Returns an Emoji.
80 attr_reader :emoji_character
81
82 def initialize(content:, label: nil, pronounceable_label: nil, emoji_character: nil)
83   @content = content
84   @label = label || @content
85   @pronounceable_label = pronounceable_label || @label
86   @emoji_character = emoji_character || Emoji.find_by_alias(@content)
87   @platform_enum = @pronounceable_label.gsub(" ", "_").upcase
88
89   freeze
90 end
91
92
93 Emotion.create(content: "+1", pronounceable_label: "thumbs up")
94 Emotion.create(content: "-1", pronounceable_label: "thumbs down")
```

On the left side of the interface, there is an "EXPLORER" panel showing a file tree for a repository named "github". The tree includes folders like ".devcontainer", ".github", "app", "api", "assets", "components", "controllers", "helpers", "jobs", "mailers", and "models". Below the file tree, there are several performance and status indicators:

- A box stating "CPUs up to 32 cores".
- A "DEBUG CONSOLE" panel at the bottom left showing "TestSynchronizer - Manual sync".

On the right side of the interface, there are additional performance metrics and a branch selector:

- A box stating "Memory up to 64 GB".
- A "main" branch selector with a "Current branch" label.
- A "css-changes" branch selector with a "0 + 1" indicator.
- A "tabbed-nav" branch selector with a "2 + 1" indicator.

Pósters

Piso 1, bloque 12

Miércoles 29 de julio, instalación

Jueves 30 de julio, 5:00 pm Sesión de posters



Refrigerios y almuerzos



