



# Kangrejos

## Monday, 13 September 2021

### Kangrejos: Kangrejos day 1 - Refereed Track/Virtual-Room (09:00 - 12:30)

-Conveners: Jonathan Corbet; Miguel Ojeda

time	[id] title	presenter
09:00	[1] Kickstart talk: Rust for Linux	OJEDA, Miguel
10:00	[11] Discussion	
10:30	Break	
11:00	[2] Invited talk: High velocity kernel modules in Rust with Bento	MILLER, Samantha
11:45	[3] Invited talk: How can we formally verify Rust for Linux?	REID, Alastair

# Tuesday, 14 September 2021

## Kangrejos: Kangrejos day 2 - Refereed Track/Virtual-Room (09:00 - 12:30)

-Conveners: Miguel Ojeda; Jonathan Corbet

time	[id] title	presenter
09:00	[4] Kickstart talk: Rust key concepts for the Linux kernel (I)	OJEDA, Miguel
10:00	[5] Discussion	
10:30	Break	
11:00	[6] Invited talk: The Thread wrapper for Rust in Linux kernel	FENG, Boqun
11:45	[7] Invited talk: Implementing the Iterator trait for seq_file	BRATSCHI-KAYE, Adam

# Wednesday, 15 September 2021

## Kangrejos: Kangrejos day 3 - Refereed Track/Virtual-Room (09:00 - 12:30)

-Conveners: Miguel Ojeda; Jonathan Corbet

time	[id] title	presenter
09:00	[8] Kickstart talk: Rust key concepts for the Linux kernel (II)	ALMEIDA FILHO, Wedson
10:00	[9] Discussion	
10:30	Break	
11:00	[10] Invited talk: Writing an embedded SPI-based Linux driver in Rust	COHEN, Arthur BLANC, Esteban SCHMIDT, Martin