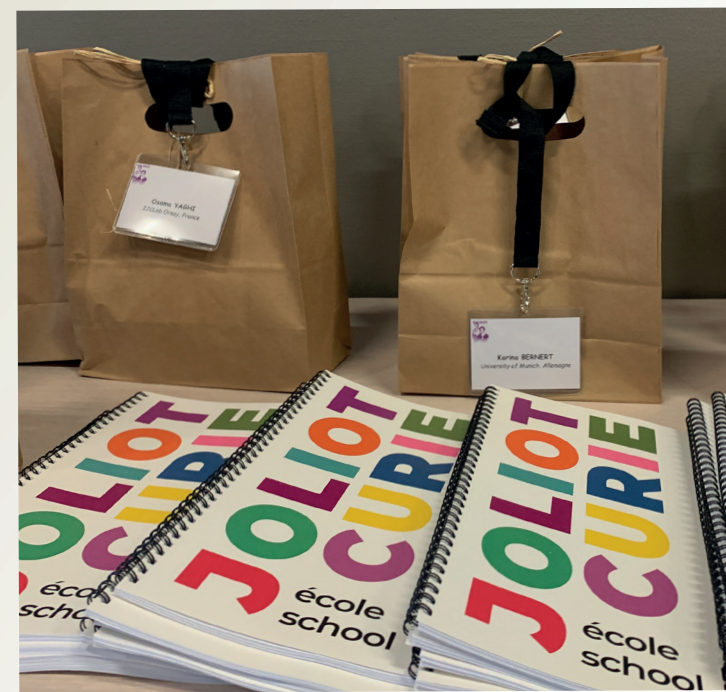




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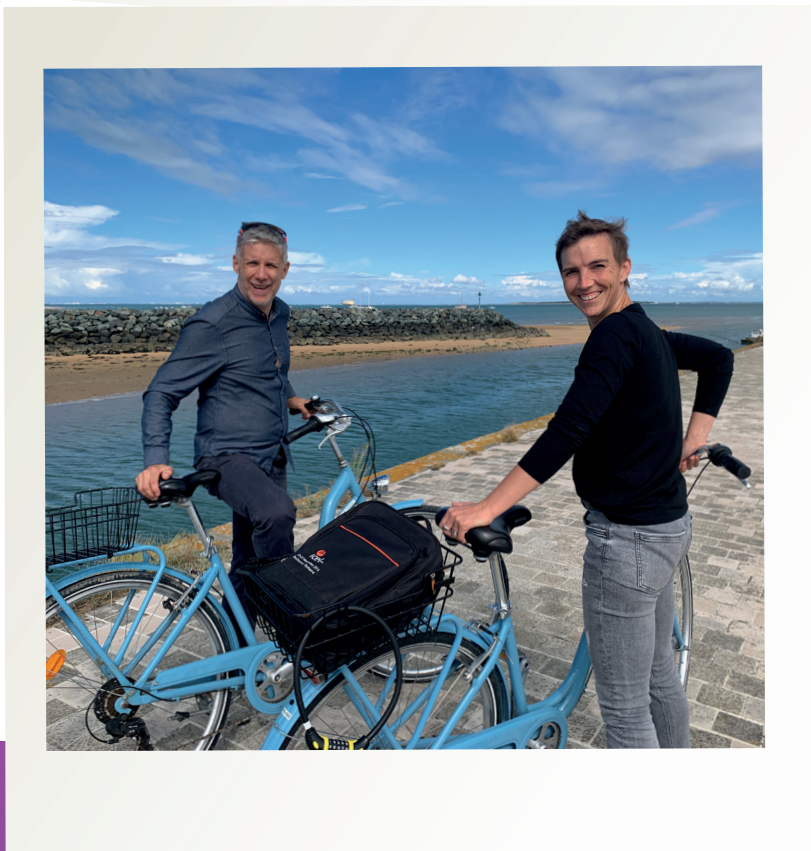
Coffee Break 15:30-16:00	Coffee Break 15:30-16:00	Coffee Break 15:30-16:00
beta decay A. Falkowski 16:00-17:00	neutrinos A. Zolotarova 16:00-17:00	neutrons T. Soldner 17:15-18:15
nuclei N. Severijns 17:15-18:15	neutrons T. Soldner 17:15-18:15	astrophysics C. Volpe 18:30-20:00
Dinner 19:00-20:15	"Apéritif Découverte" 19:00-19:45	Dinner 19:45-20:45



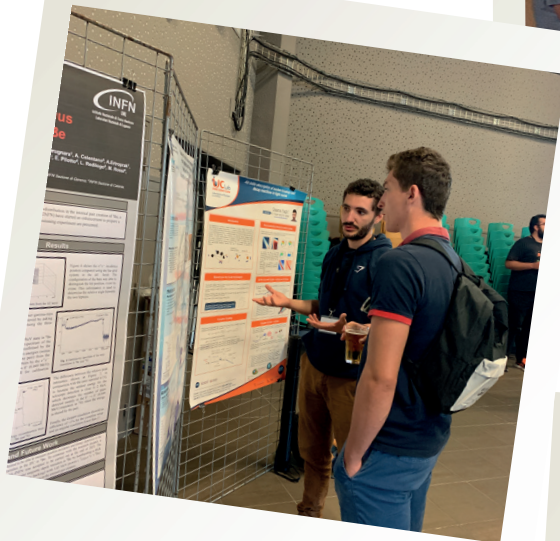
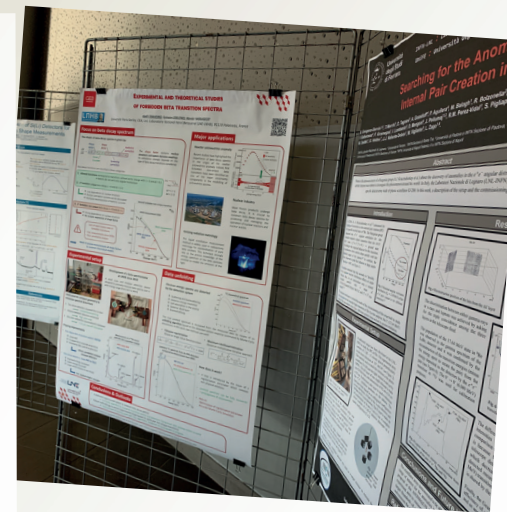
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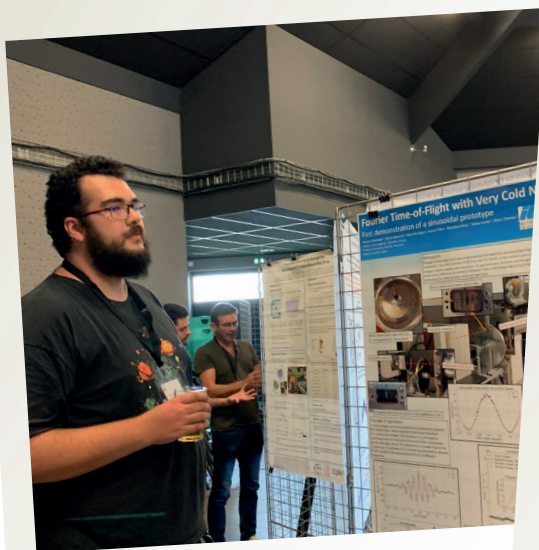


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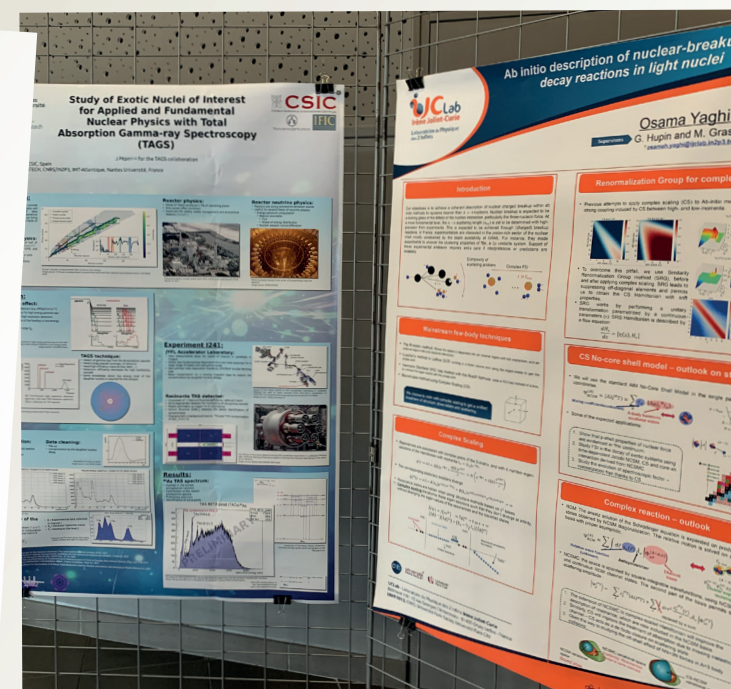
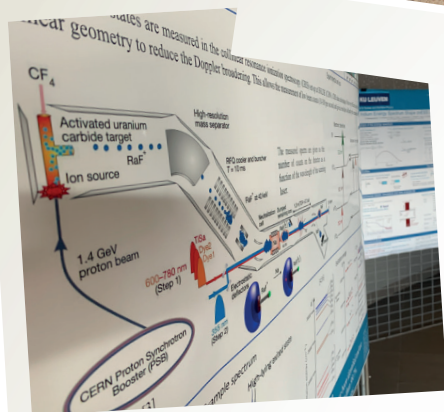
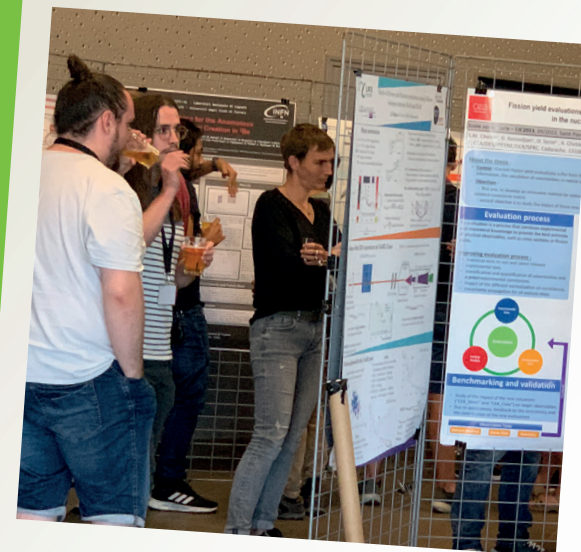


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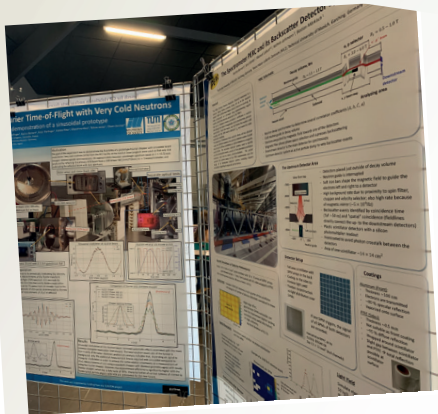
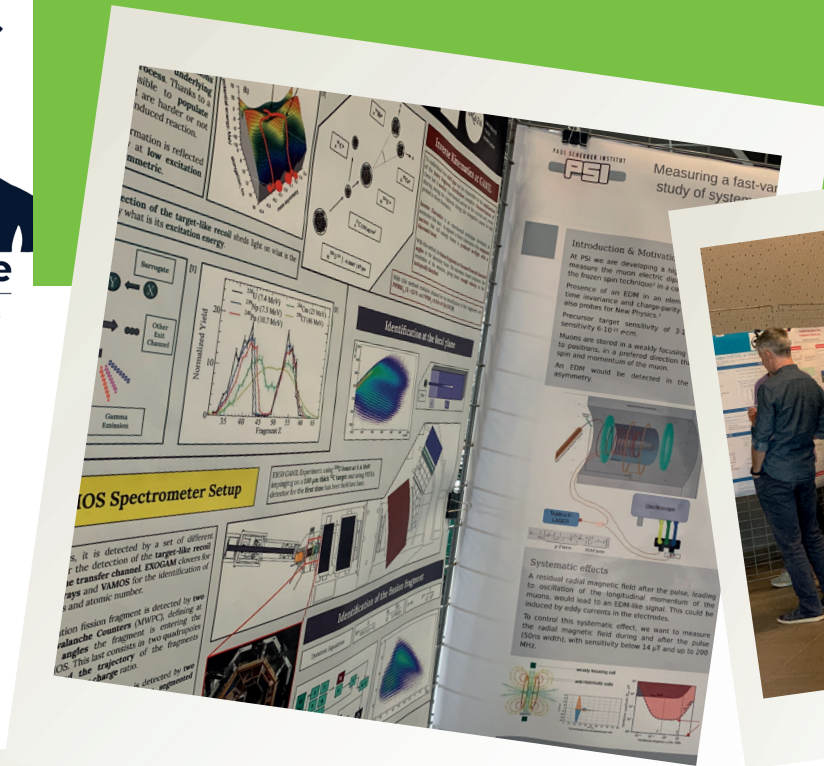
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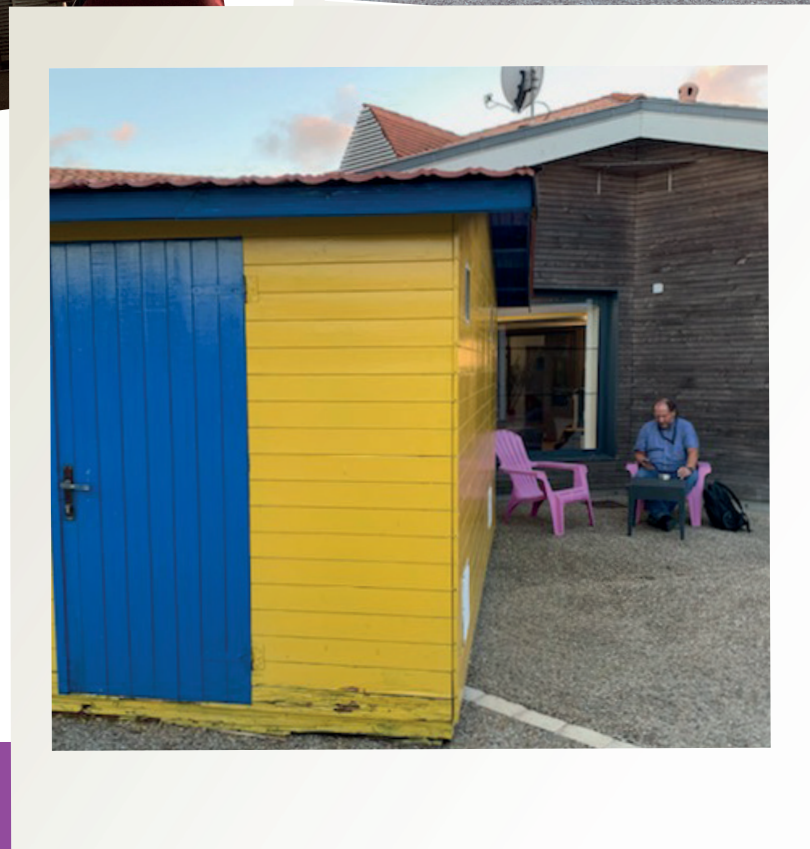
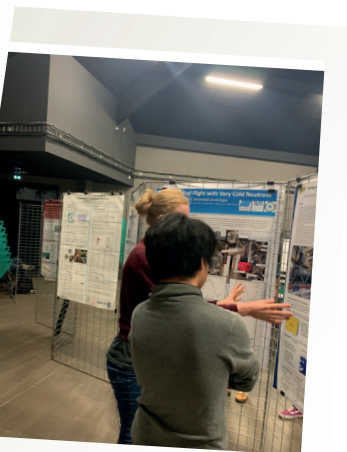
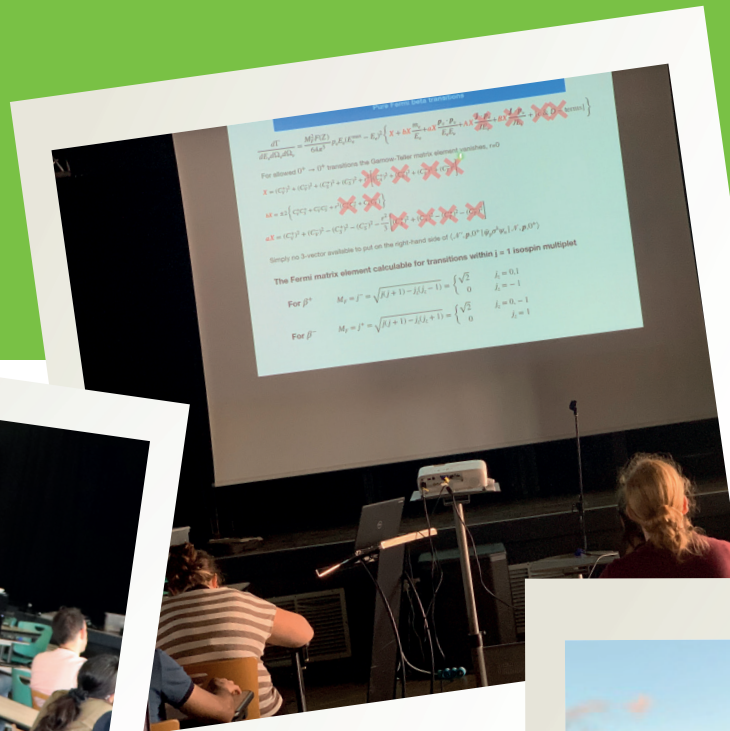
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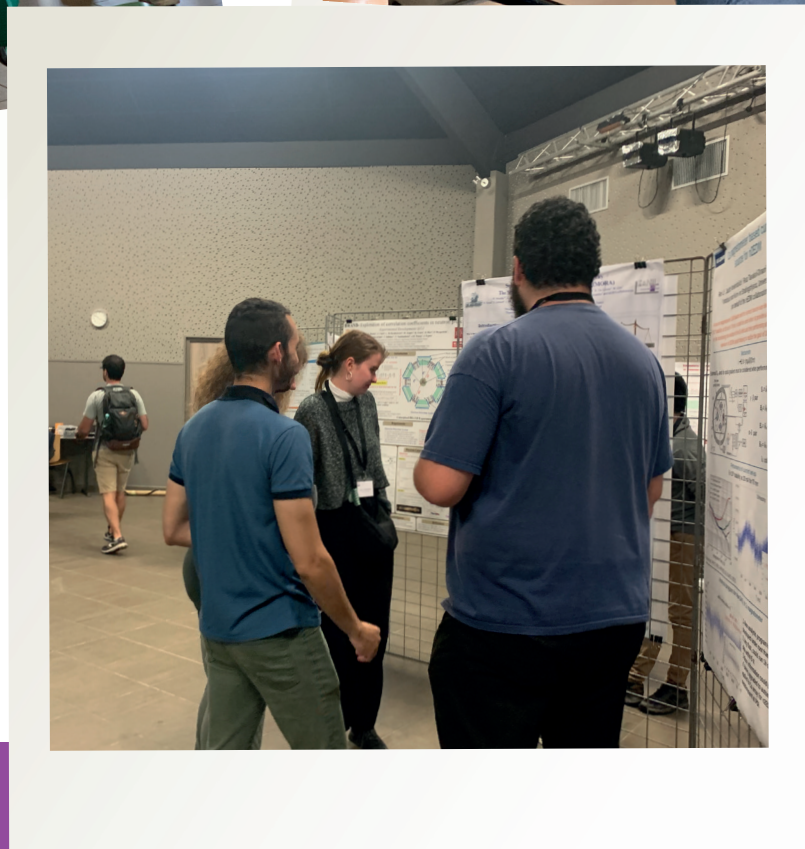
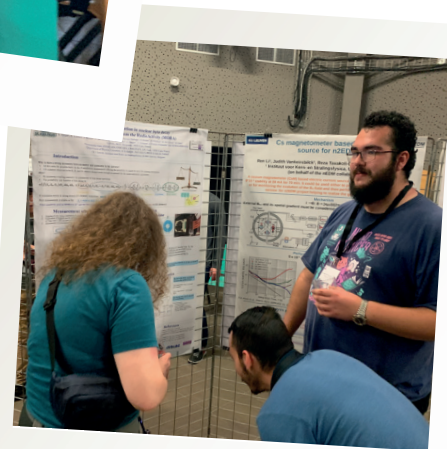
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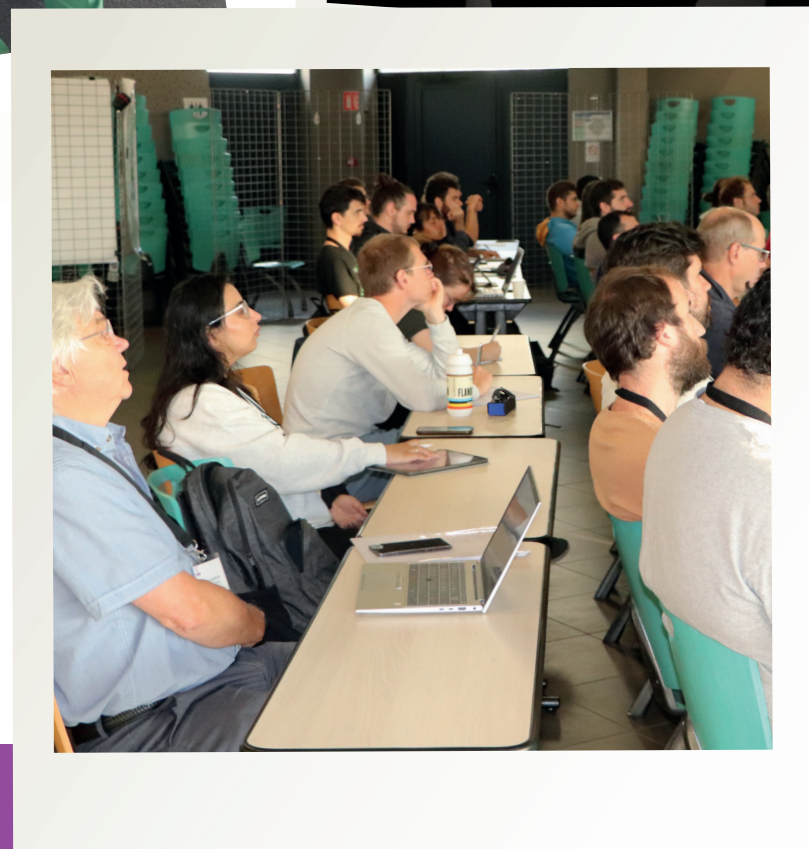
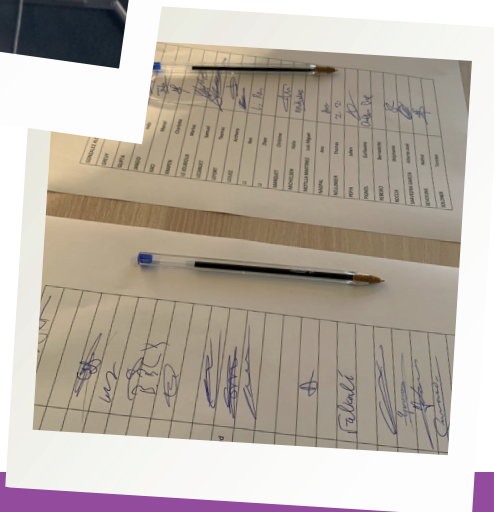
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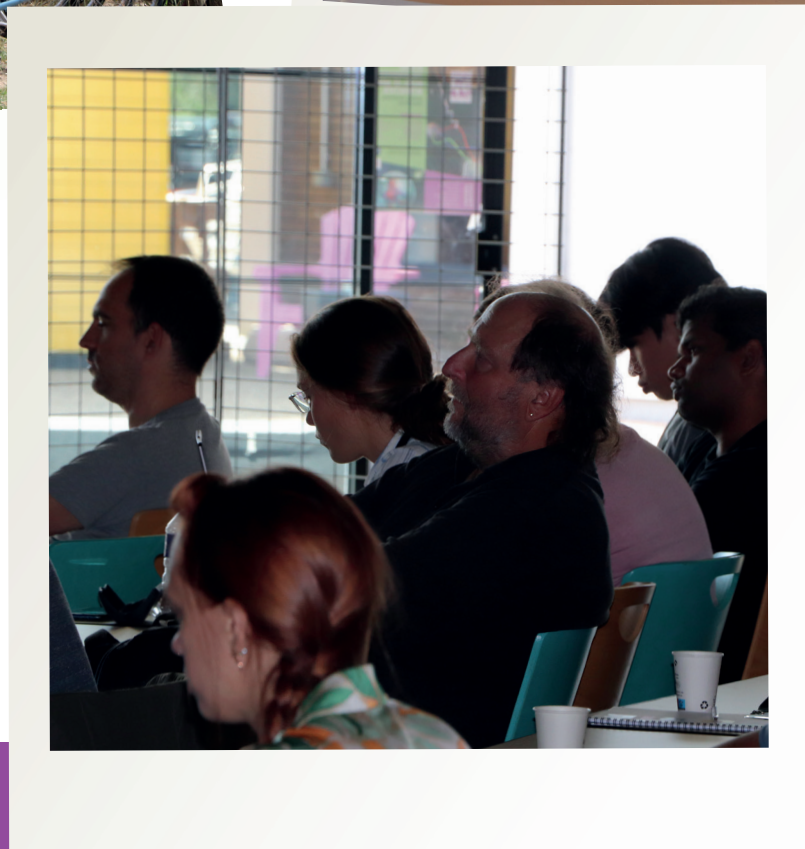


tion to quark-level parameters

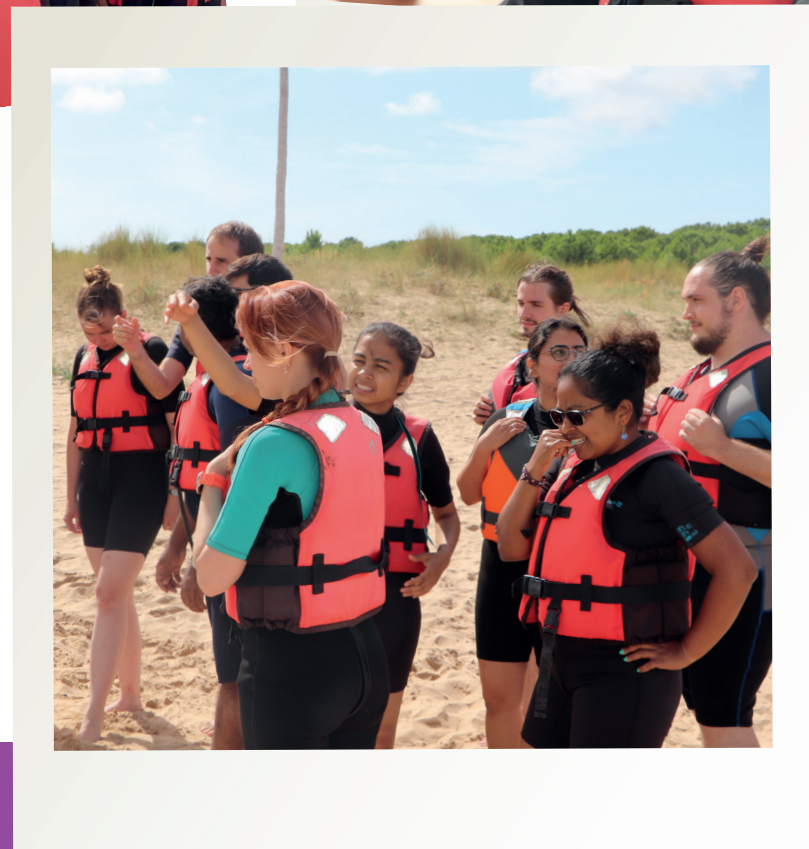
$$\begin{aligned} C_V^+ &= \frac{V_{ud}}{v^2} g_V \sqrt{1 + \Delta_R^V (1 + e_L + e_R)} &= \frac{\hat{V}_{ud}}{v^2} g_V \sqrt{1 + \Delta_R^V} \\ C_A^+ &= -\frac{V_{ud}}{v^2} g_A \sqrt{1 + \Delta_R^A (1 + e_L - e_R)} &= -\frac{\hat{V}_{ud}}{v^2} g_A \sqrt{1 + \Delta_R^A} \\ C_S^+ &= \frac{V_{ud}}{v^2} g_S \epsilon_S &= \frac{\hat{V}_{ud}}{v^2} g_S \epsilon_S \\ C_T^+ &= \frac{V_{ud}}{v^2} g_T \epsilon_T &= \frac{\hat{V}_{ud}}{v^2} g_T \epsilon_T \\ C_P^+ &= \frac{V_{ud}}{v^2} g_P \epsilon_P &= \frac{\hat{V}_{ud}}{v^2} g_P \epsilon_P \end{aligned}$$



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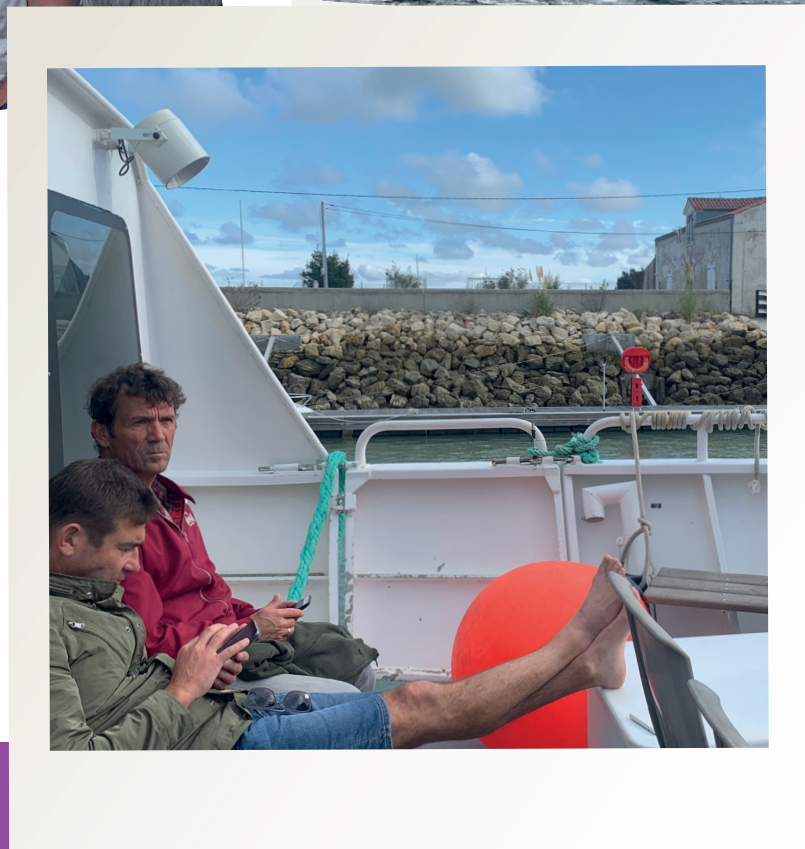
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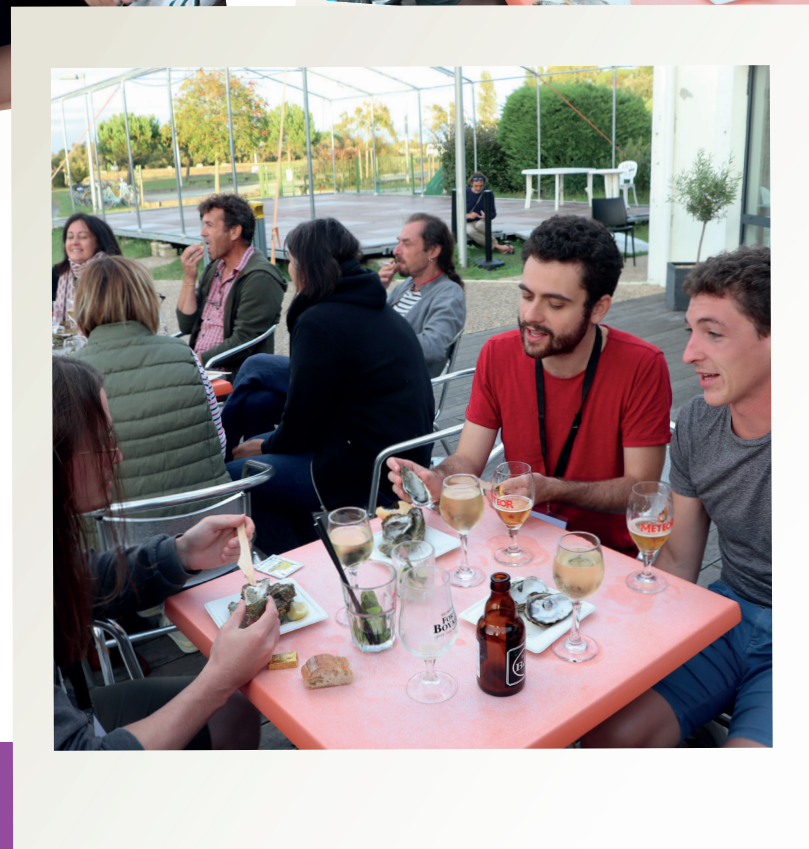
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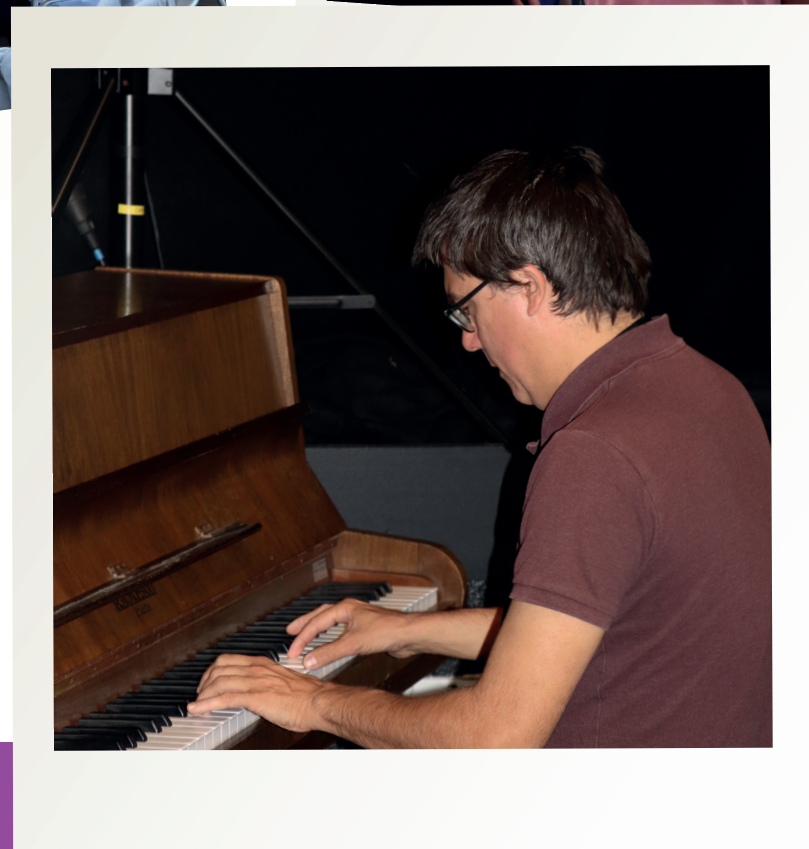
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