

VX+VY dXdY rate[1/ $\frac{8}{105} \left(x + \sqrt{\gamma} \right)^{5/2} \left(-2 \times 10^{5/2} \right)^{5/2}$ $\Delta NE = dQ_{e}$ $\beta_{\gamma x} = r \frac{1}{56} \left(7 + \sqrt{7} \left(-5 + 4 \sqrt{2} \right) \right)$ $B(a, b) = \int (1$

Training through research at IFPEN gives students, PhD students and post-doctoral researchers the opportunity to complete some or all of their program in a stimulating research environment, with cutting-edge laboratory equipment and powerful computing tools.

This results in:

- internships for Master's students,
- PhDs,
- post-doctoral research programs.

Read more about training in and through research at IFPEN.

TO FIND OUT MORE

IFPEN's Training mission Training through research

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