

Electronics Class – Prof. A. Spinelli

Drill recordings for AY 2024-2025 (access restricted to PoliMI students)

Drill 1: Laplace transform and Bode plots

<https://politecnicomilano.webex.com/politecnicomilano/ldr.php?RCID=bc550ae131b92e28275f768b0986f7ab>

Drill 2: Closed-loop gain calculations

<https://politecnicomilano.webex.com/politecnicomilano/ldr.php?RCID=135aa74916e185b04ebbd1ffabb18163>

Drill 3: Input-Output impedances

<https://politecnicomilano.webex.com/politecnicomilano/ldr.php?RCID=76ffb926d89408c408d968a0aef537a>

Drill 4: Loop compensation

<https://politecnicomilano.webex.com/politecnicomilano/ldr.php?RCID=788669f7d505cb1c43c6569406213865>

Drill 5: Multiple feedback loops

<https://politecnicomilano.webex.com/politecnicomilano/ldr.php?RCID=e9fc45596913ea673043b9fd5384fee4>

Drill 6 - Noise calculations in circuits

<https://politecnicomilano.webex.com/politecnicomilano/ldr.php?RCID=973db395903cd1f0dbfaa20fd6b0aa3a>

Drill 7 – LPF, GI and GA

<https://politecnicomilano.webex.com/politecnicomilano/ldr.php?RCID=cc393cda0fd84e71b40ac3eb5049fb90>

Drill 8 – DTF, optimum filter

<https://politecnicomilano.webex.com/politecnicomilano/ldr.php?RCID=3eb2583687a4c25db8c623cddeca57a7>