

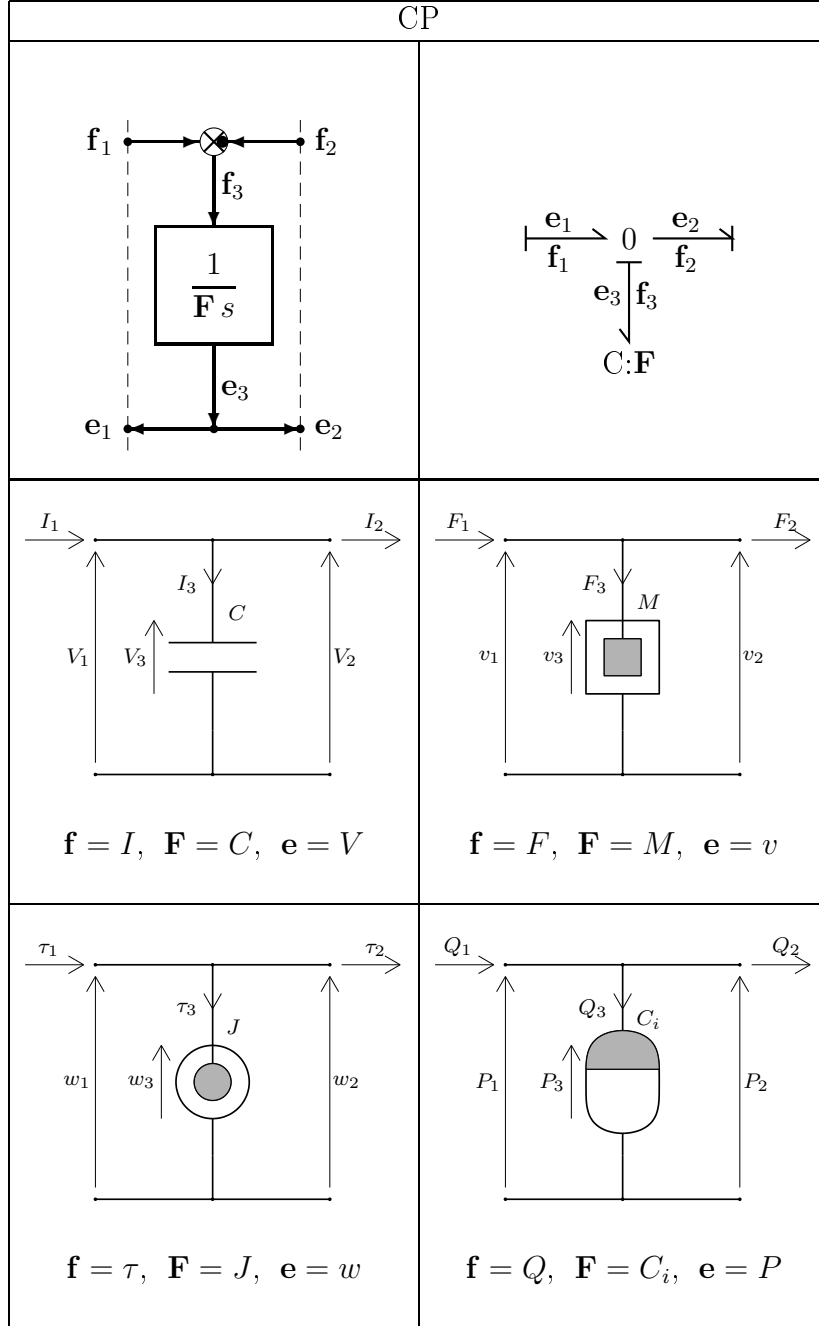


Figure 1: Capacitor elements in parallel.

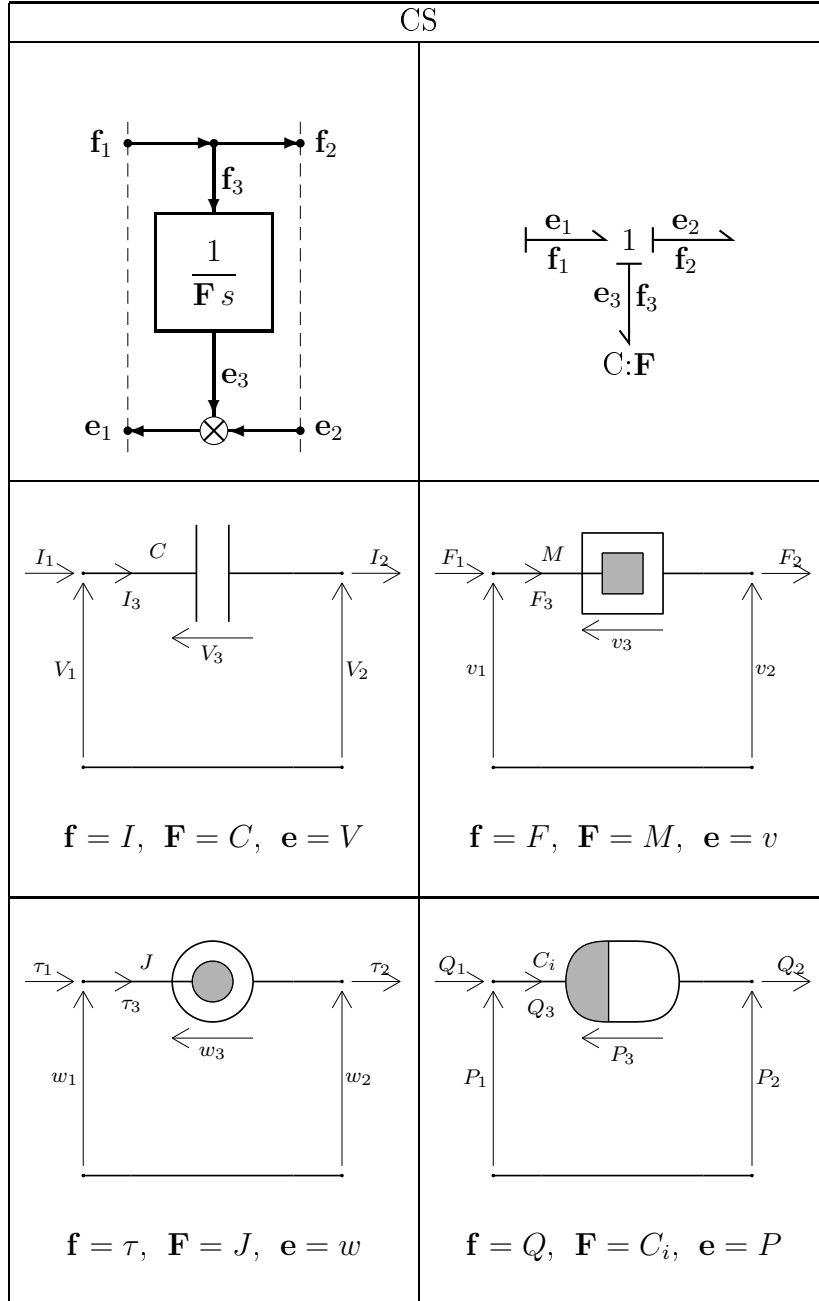


Figure 2: Capacitor elements in series.

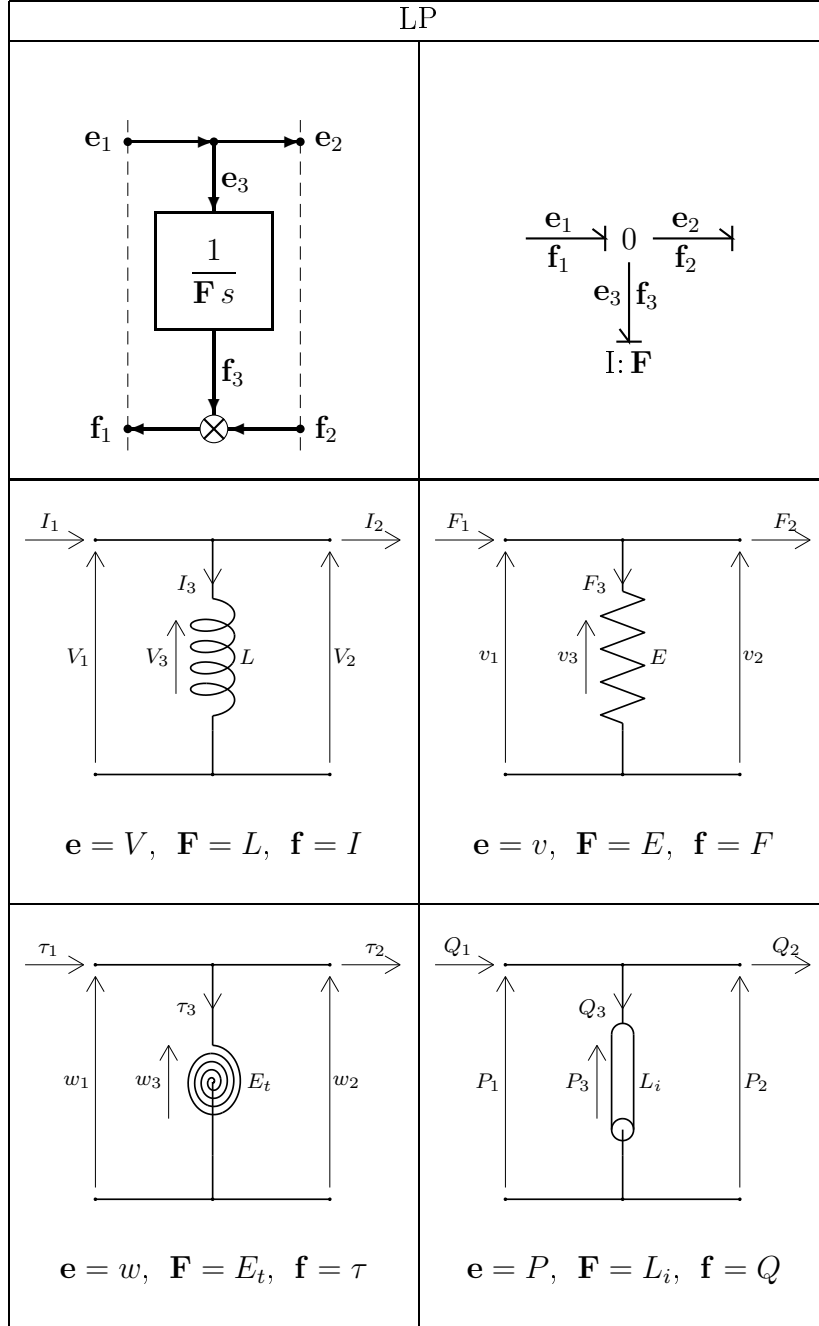


Figure 3: Inductance elements in parallel.

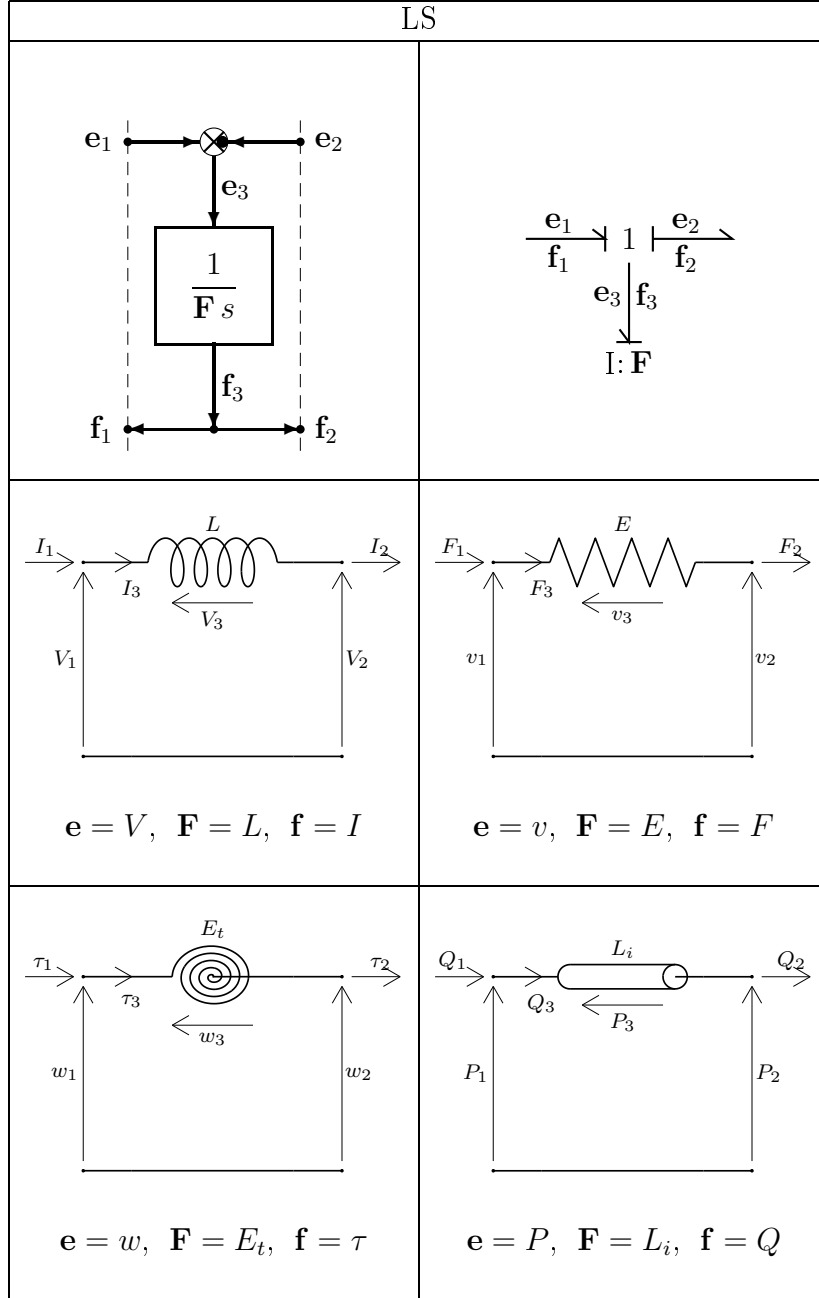


Figure 4: Inductance elements in series.

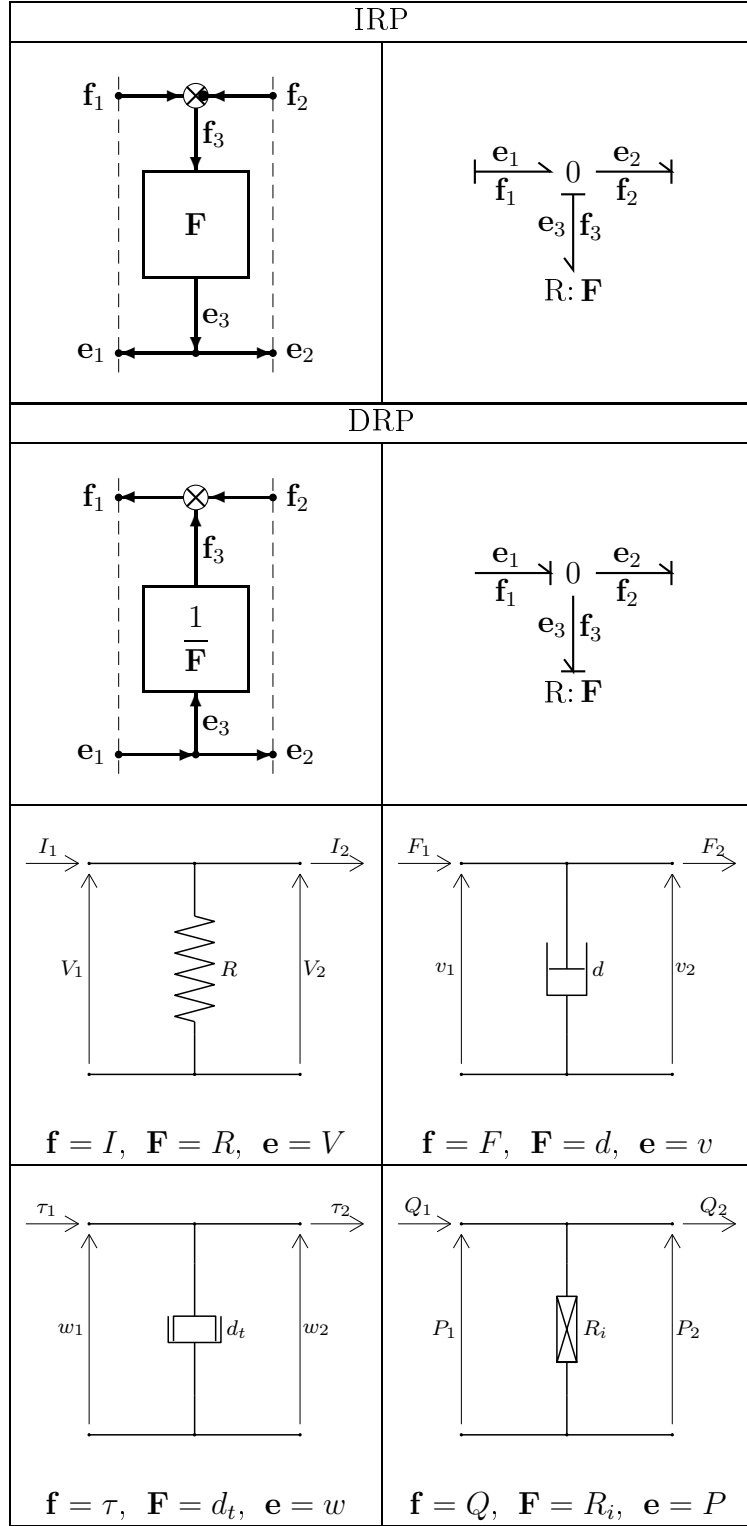


Figura 5: Resistor elements in parallel.

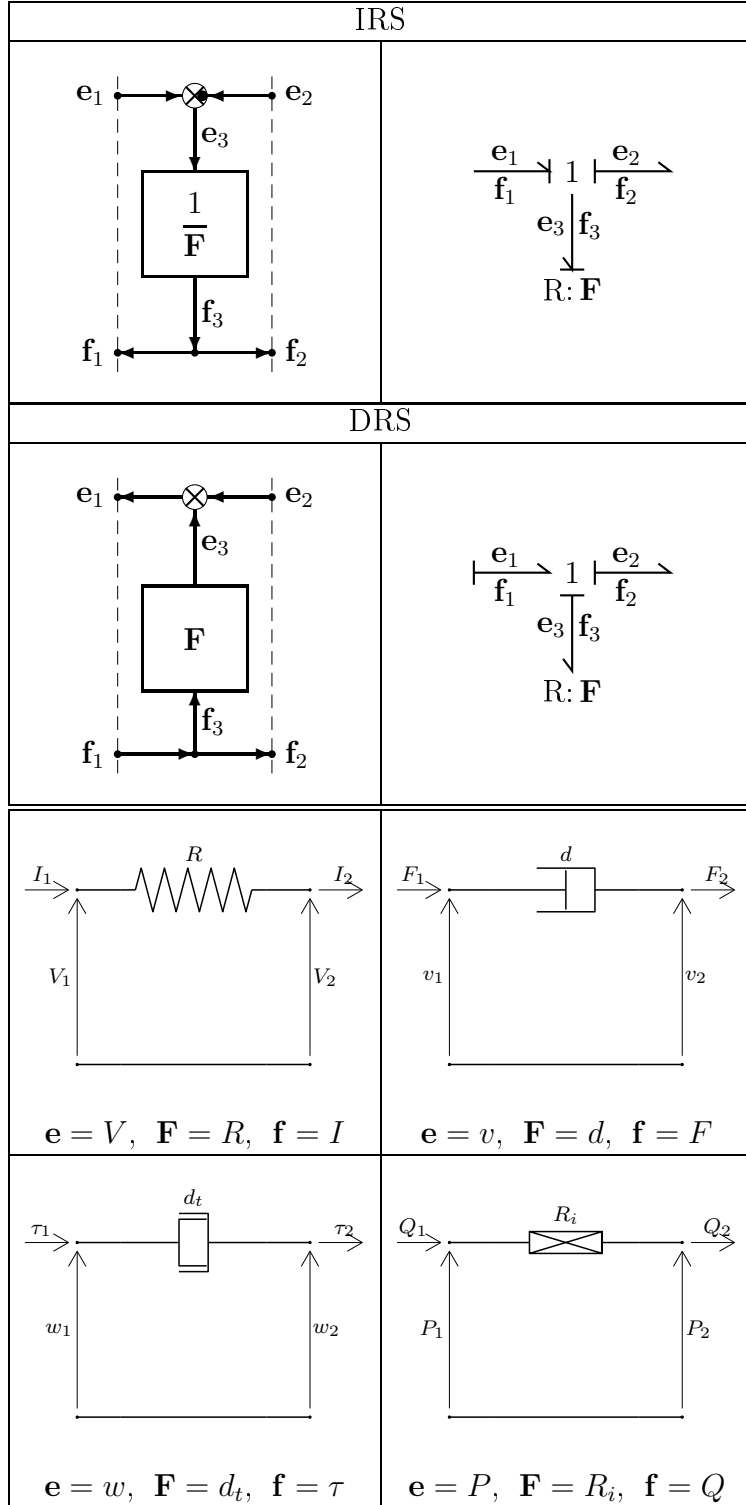


Figura 6: Resistor elements in series.

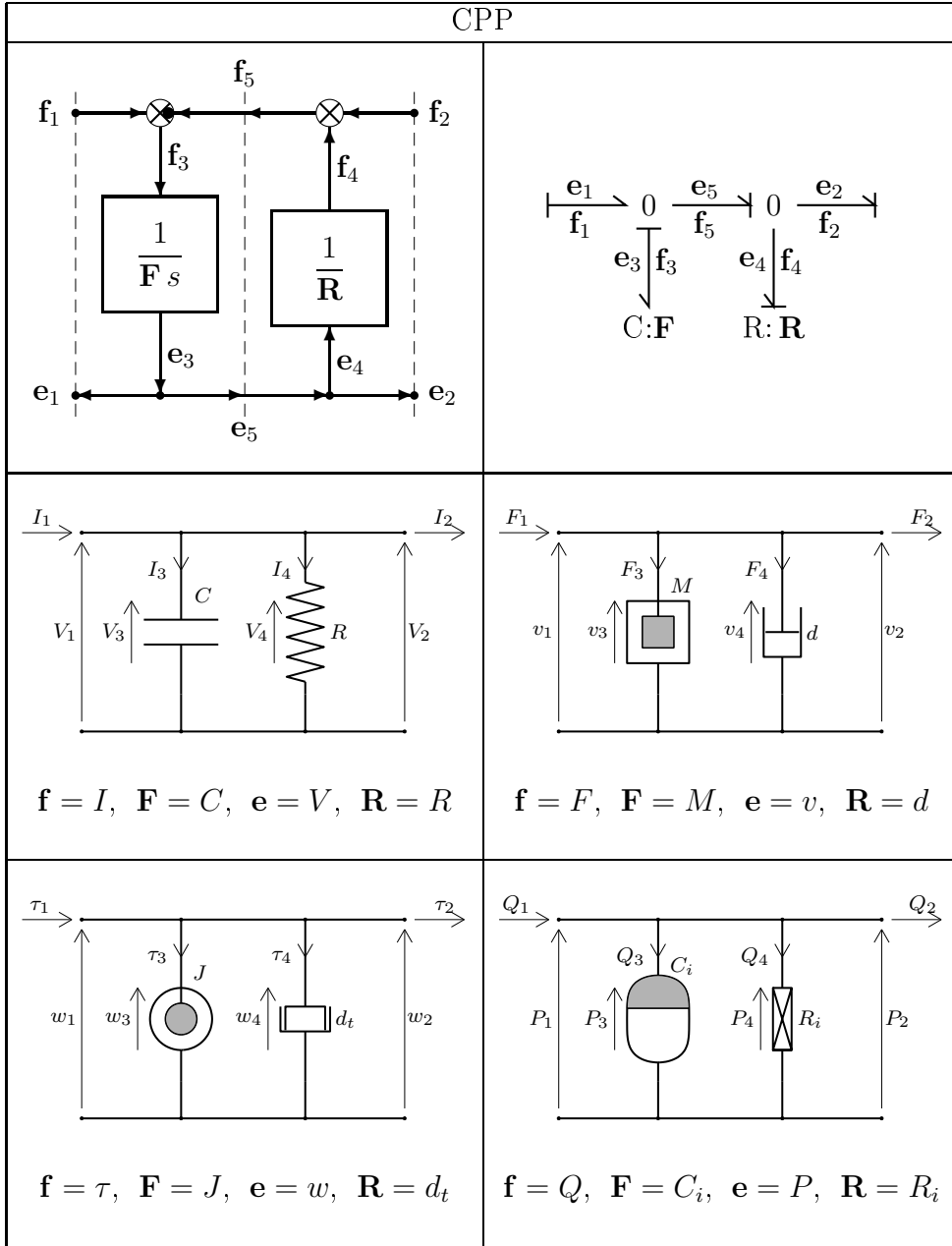


Figure 7: Parallel of a capacitor element in parallel with a resistor.

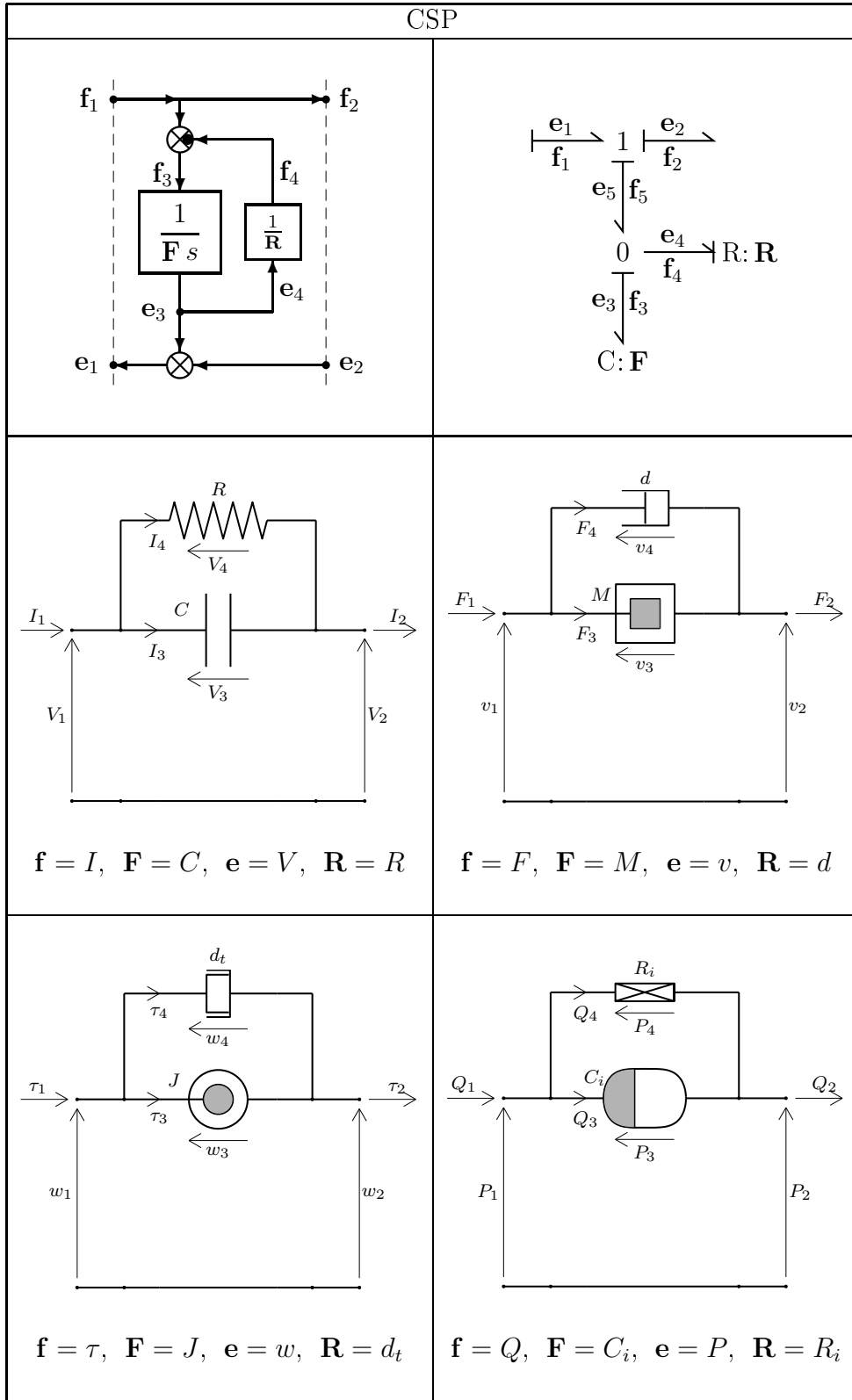


Figure 8: Series of a capacitor element in parallel with a resistor.

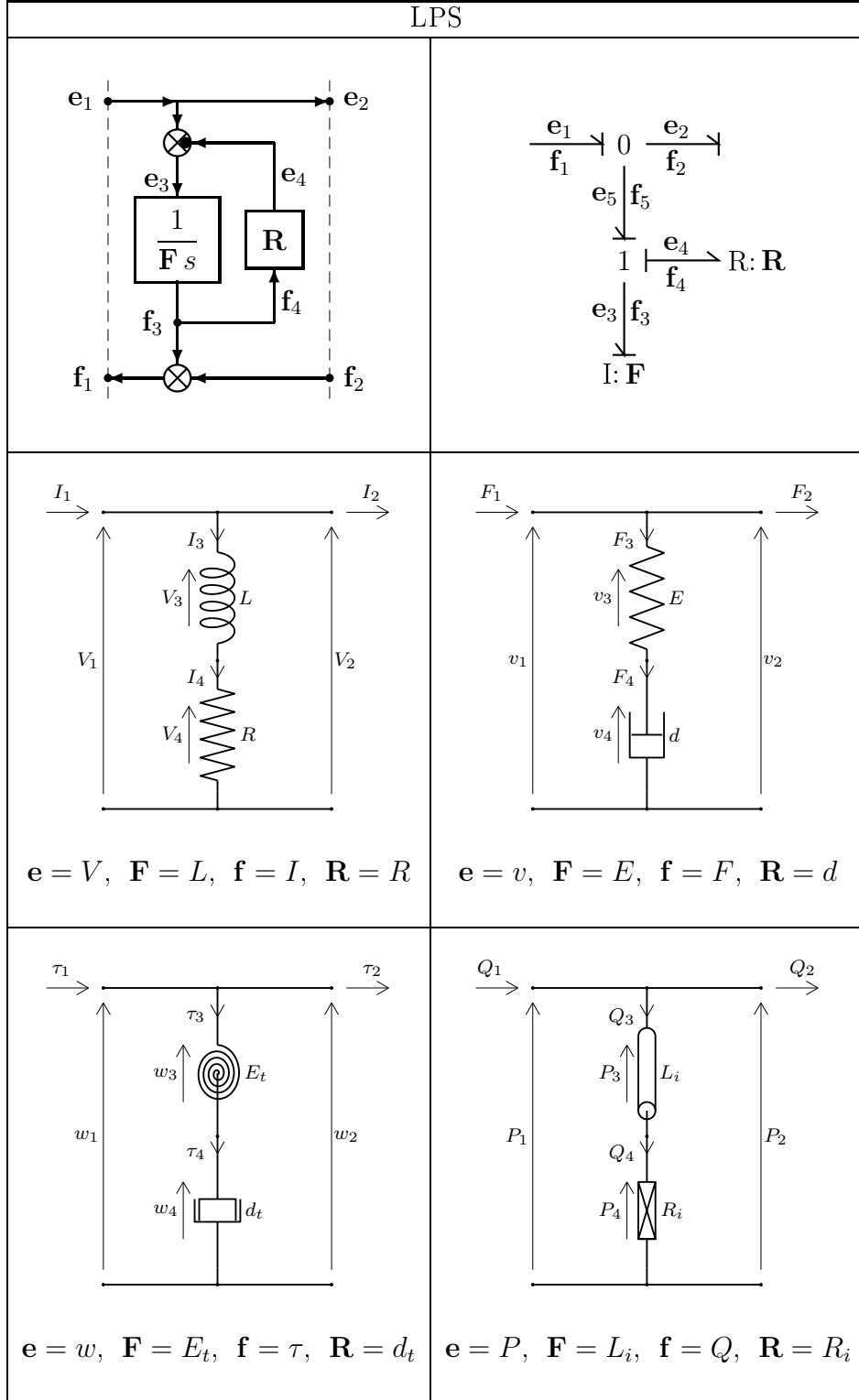


Figure 9: Parallel of an inductance in series with a resistor.

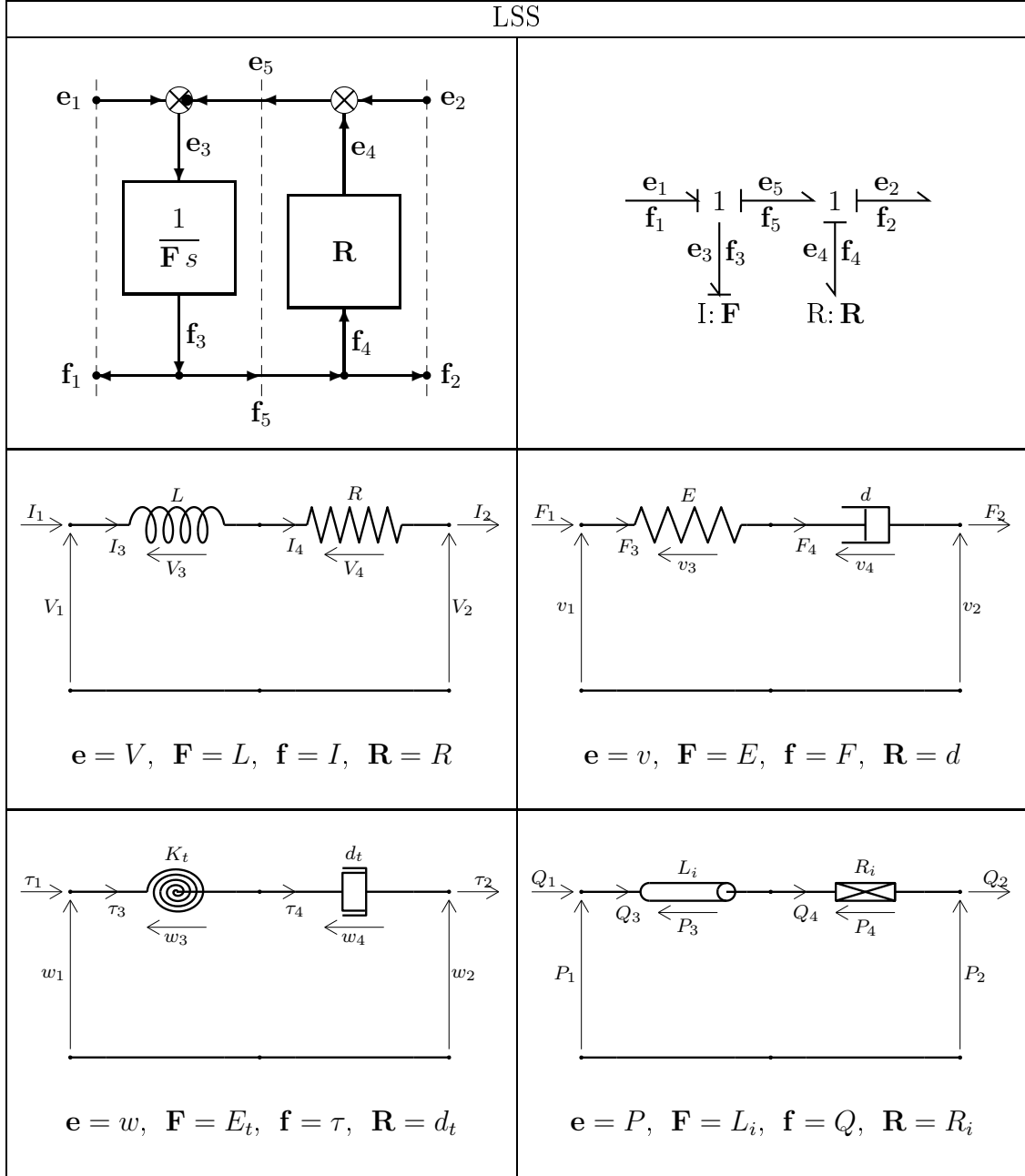


Figure 10: Series of an inductance element in series with a resistor.

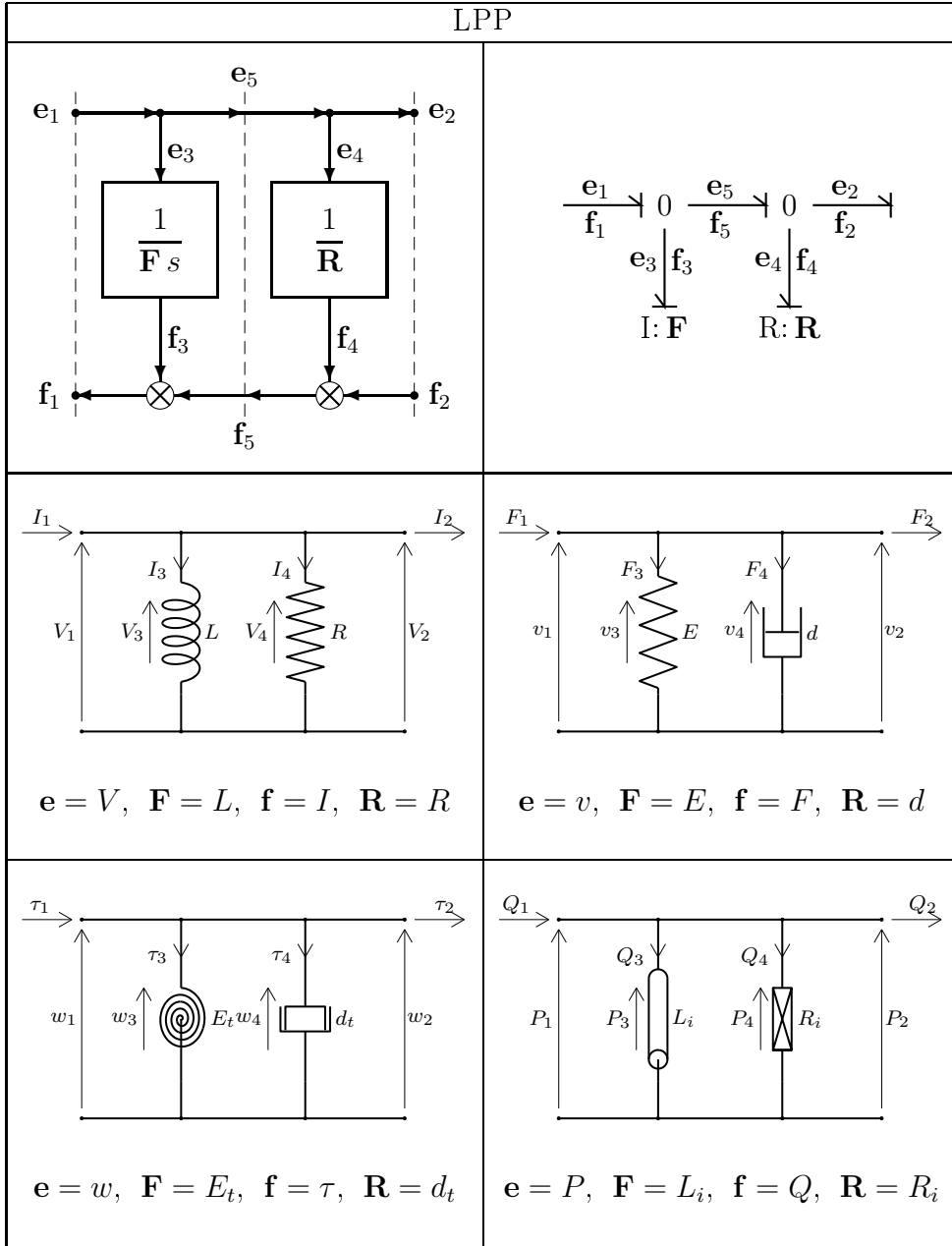


Figura 11: Parallel of an inductance element in parallel with a resistor.

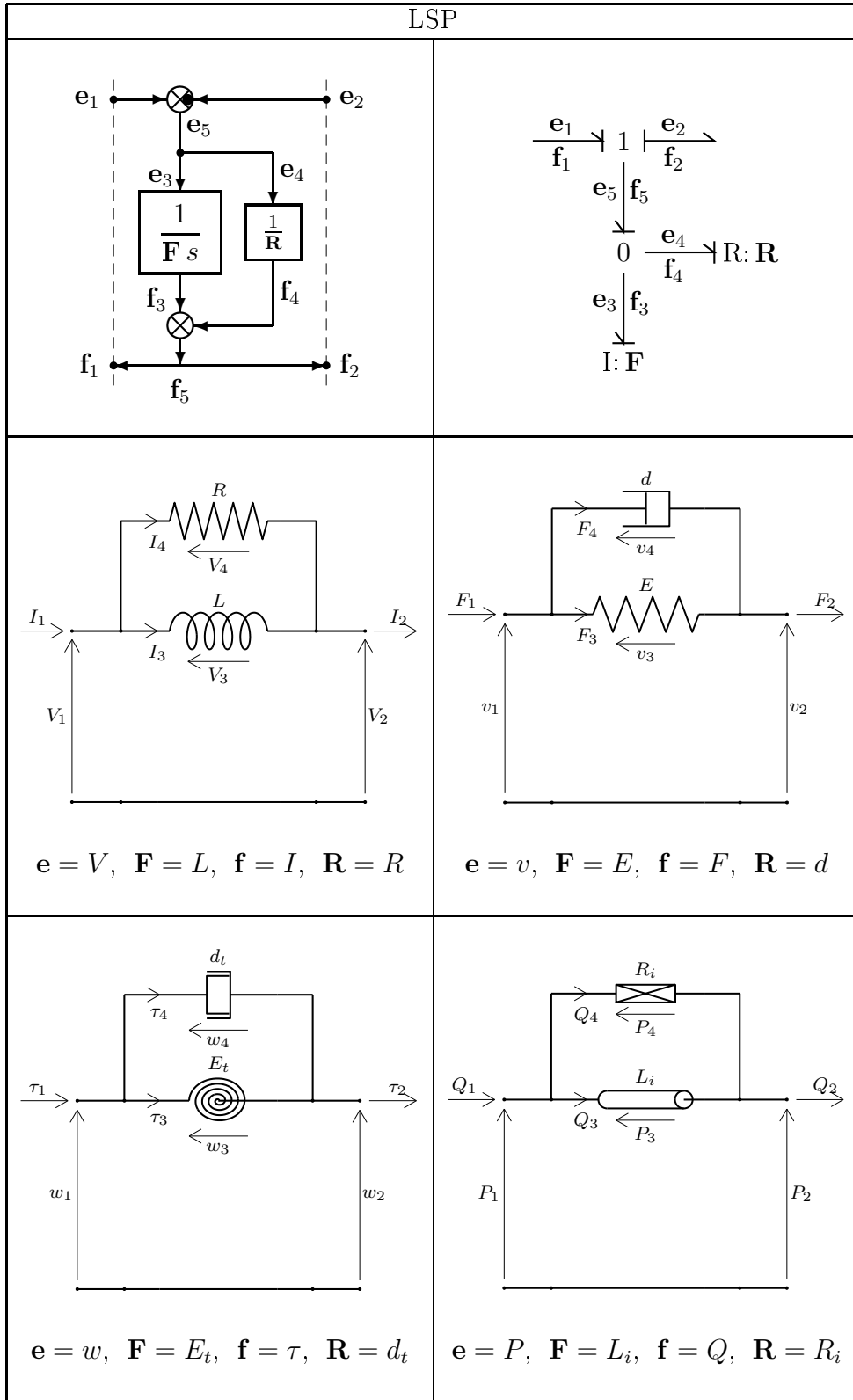


Figure 12: Series of an inductance element in parallel with a resistor.

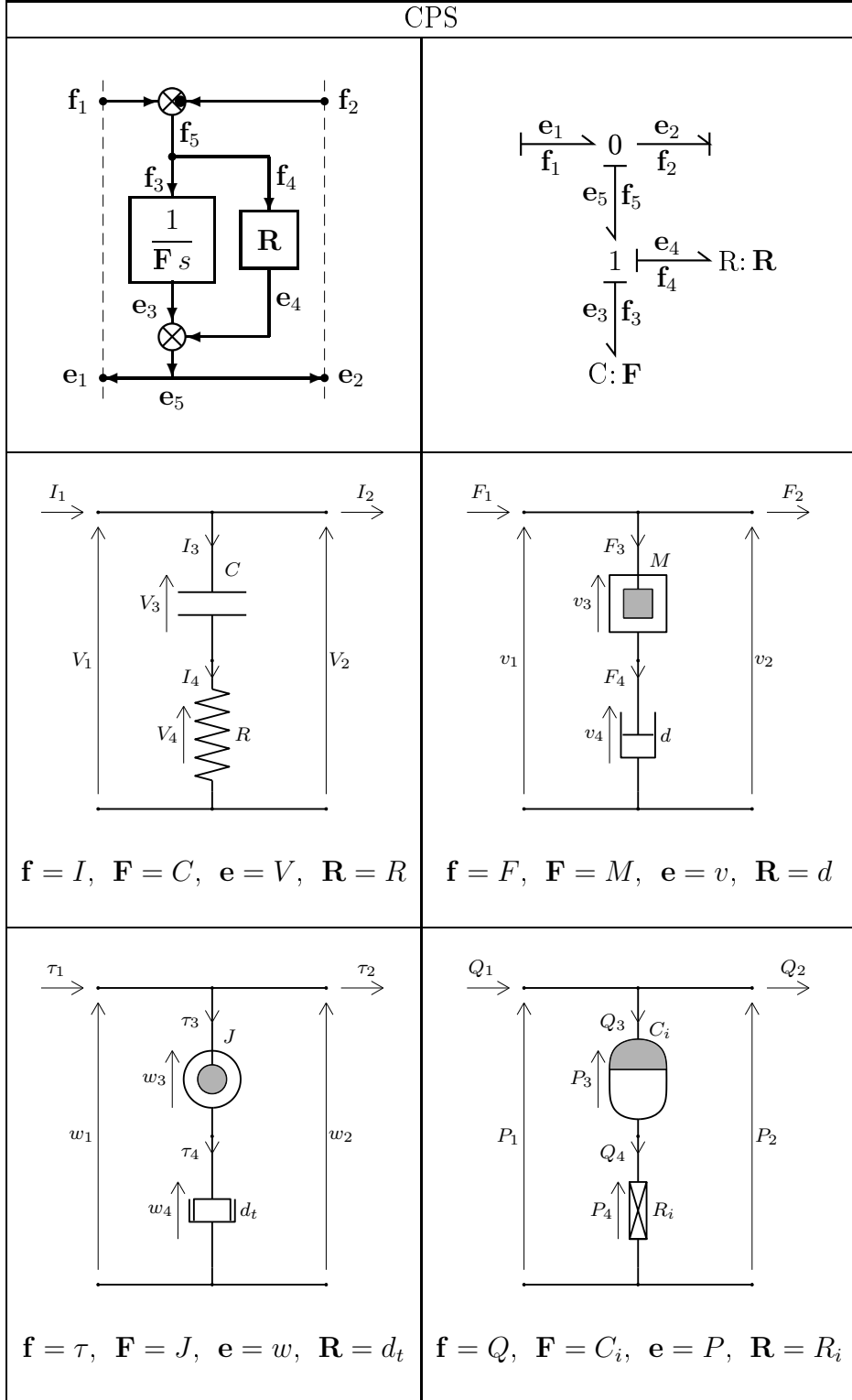


Figura 13: Parallel of a capacitor element in series with a resistor.

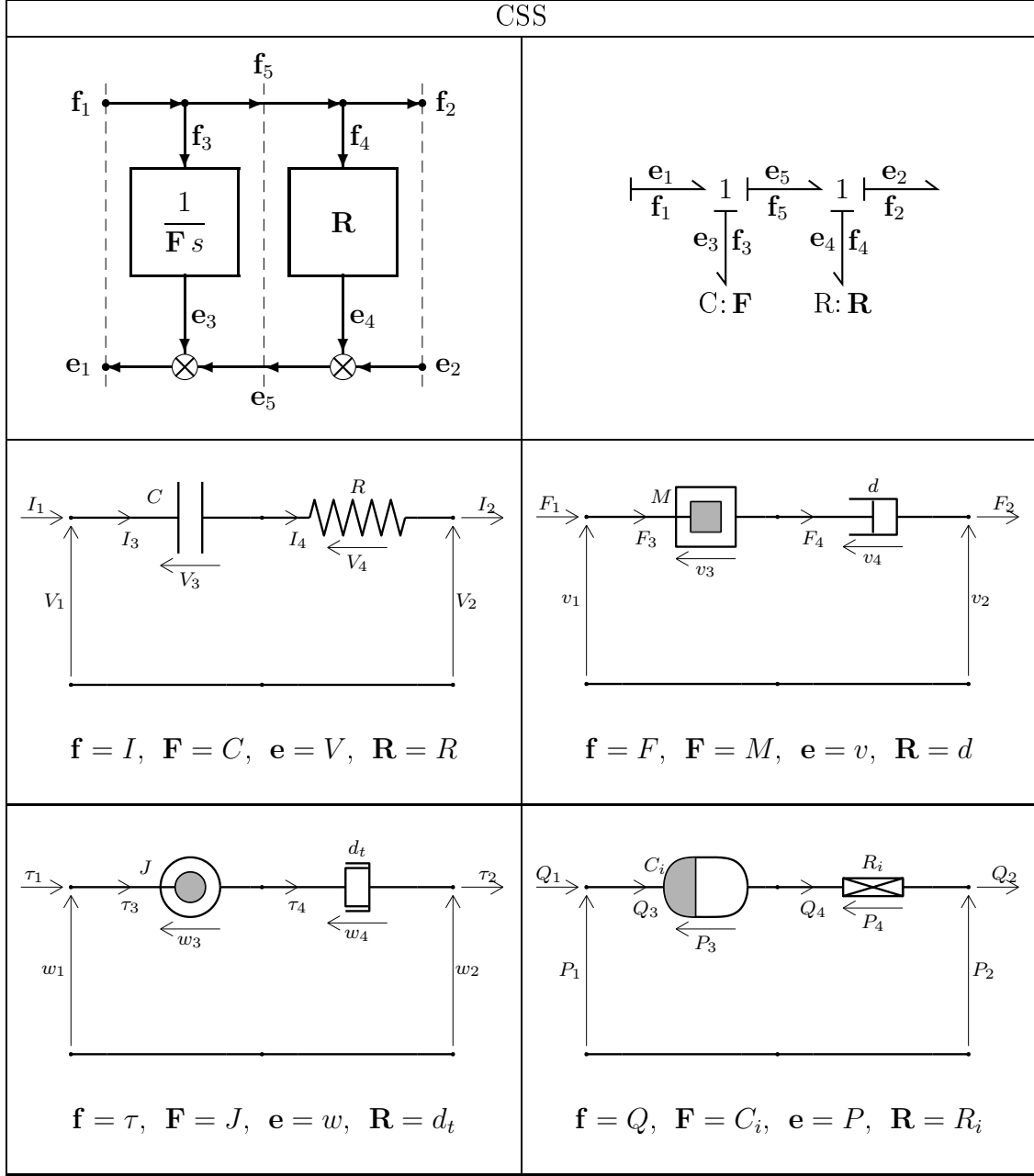


Figure 14: Series of a capacitor element in series with a resistor.

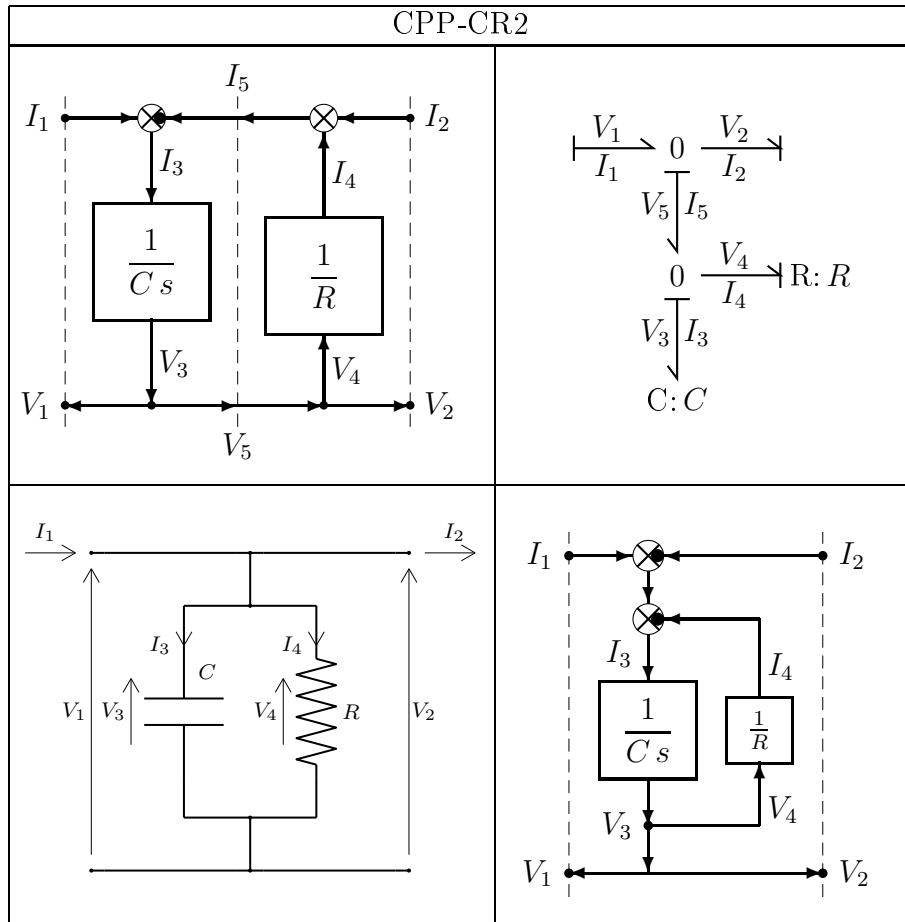


Figura 15: Parallel of a capacitor element in parallel with a resistor.