Figure 1: *Left*: Representation of the pairwise Transfer Entropy T_p and of the values obtained maximizing and minimizing T_α, called T_M and T_m respectively. Redundant influences are depicted by red arrows, and synergistic influences by cyan arrows.
Right: Pairwise, synergistic, and redundant conditioning paths are represented on a simple model with four nodes, with simulated couplings indicated by the dashed gray arrows.