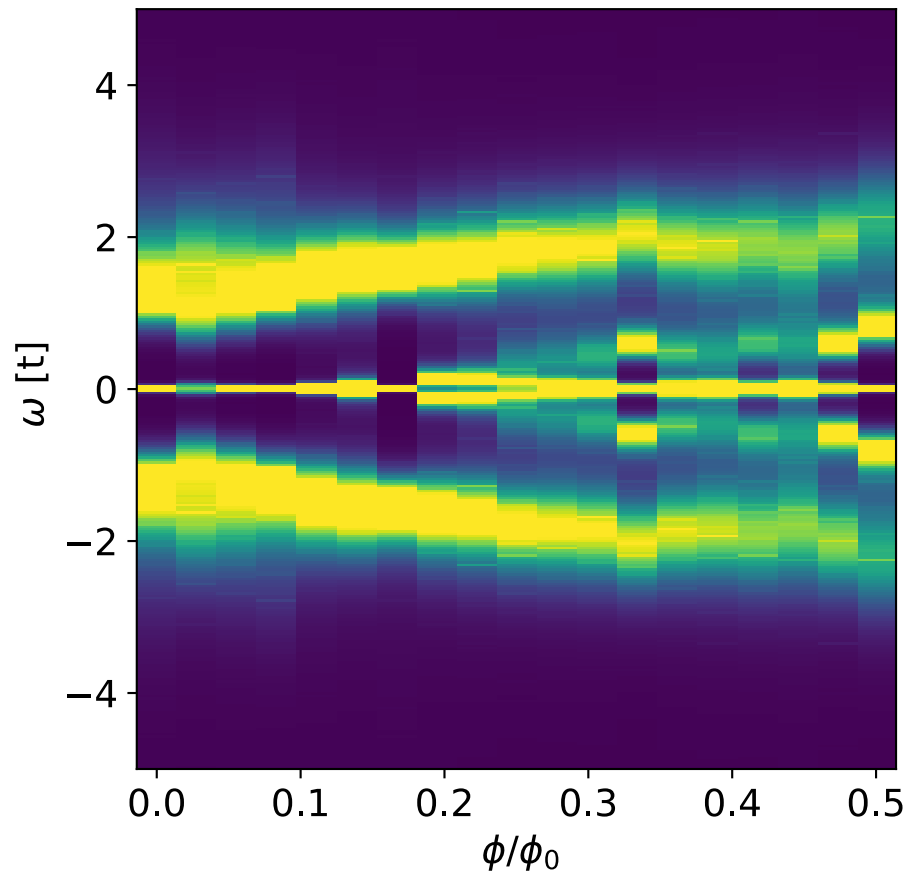


(a) $U/t = 0$ DEAC



(b) $U/t = 0$ Analytic

