

List of errata

Problem 6.1 in the notes cannot be answered as stated. See the corrected version in the separate collection of exercises.

Page	Line	reads	should read
15	-9	Of	of
16	13	(u_0, u_1, \dots, u_l)	$W_1 = (u_0, u_1, \dots, u_l)$
16	13	(v_0, v_1, \dots, v_k)	$W_2 = (v_0, v_1, \dots, v_k)$
16	14	$0 \leq j \leq k$	$0 \leq j \leq k$ and every edge of W_2 is an edge of W_1
29	7 – 8	Theorem 5.14	Corollary 5.15
77	3	regular graph	non-empty regular graph