

Terence Tao, Analysis II					
edition	1	2	3	4	
year	2006	2009	2014	2022	Hindustan hardcover and Springer ebook page numberings differ in 4th edition and have minor typographic differences, e.g., non-zero vs nonzero. But otherwise, content seems mainly the same.
chapter	12		v2, ch 1	v2, ch 1	
	13		v2, ch 2	v2, ch 2	
	14		v2, ch 3	v2, ch 3	Uniform convergence
	15		v2, ch 4	v2, ch 4	Power series
	16		v2, ch 5	v2, ch 5	Fourier series
section	15.6		v2, 4.6	v2, 4.6	A digression on complex numbers
	15.7		v2, 4.7	v2, 4.7	Trigonometric functions
	16.5		v2, 5.5	v2, 5.5	The Fourier and Plancherel theorems
exercise	15.6.8		v2, 4.6.8	v2, 4.6.8	
	15.6.10		v2, 4.6.10		Show that the complex numbers \mathbb{C} (with the usual metric d) form a complete metric space.
	15.6.16		v2, 4.6.16	v2, 4.6.12	
	15.7.10		v2, 4.7.10	v2, 4.7.10	
	16.5.3		v2, 5.5.3	v2, 5.5.3	
16.5.4		v2, 5.5.4	v2, 5.5.4		