574 51 x1ey 25011 Chaptu:1 Relation Runchons

- ( ) 1.1 (with examples) Complete
- (·) 1.2 (with examples) Complete
  - (1) Miscellaneous

Ex. 41 , Ex. 42 , Ex. 43

Fx. 44, Ex. 46, Ex. 47

Ex. 48, Ex 50

Mise Frucisc

(1) ONS: 4, 5, 8, 10, 15, 16,17

- (.) 1.3 (with examples)
  Concelled
  - 14 (with examples)
  - Miscellaneous

Ex. 45, , Ex. 49, Ex. 51

Misc. exucise

(·) ans 1, 2, 3, 6, 7, 9, 11, 12, 13, 14 18 and 19

Chapt: 2 Inverse Trigonometry

- () full Chapter
- (·) Conclibers 'ahirh
  all within the Ronge

Pon't

- (1) groph of Invuke Trigo Runchors
  - (1) Conditions which an out of Sange of Perneipy value Branch

CHAPTER: 3 MATRICES

(·) Ex. 3.1 Complete

1.1 Ex. 3.2 Complete

(.) Ex 3-3 . Complex

(1) Misce . complye

Don't (x)

() Invule Using Sow & Column Hons falmahan

(1) Exercia 3.4 (with examples) concelled

(.) page: 91 theorem 3 concelled

(11 A40, B40, then AB=0 (00) BA+0

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(1) Ex. 4.5 (with example) Complye

(·) Fx. 4.6 Q40: 7 to 16 and examples

(·) Misellanaus

examples: 33

exercisi: 1,3,7,8,16,18,19

() small properties of defermination (complete)

(1) Ex. 4.1 (with examples) (1) Ex. 4-2 (with examples)
Complete (ontelled)

(1) Ex. 4-3 (with examples) (1) Ex 4.6

Complete

Ons 1 to On 6 (concelled)

(1) Ex 4.4 (with examples)

(1) Miscellaneous

examples:30, 31,32,34 (concelle)

Misc. exercise

QNS: 2,4,5,6,9,10,11,12,13, 14,15 2 17 (ancelled)

Chapter= 5 Differentiahon & Continuity

( ) all except

() Remarning topics
(complete)

LMV theorems)

(.) execuse: 5.8 (with example) Concelled

(°) Theosem: 2 (page NO 158)

(-) Externe : 19, 20 (-) Exercise 5-1 Ons 31, 32, 33 (contelled)

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## Chapter 6

(-1 excucin 6.3 (with example) (.) excuce 6.4 (with example)

(·) excercu. 6.5 (with example)

Complete

Examples: 42, 43, 44, 49

(1) Misc. exuciu

(·) exercise 6-2 (with examples) (·) exercise: 6.1 (with examples)

Conculled (Rafi Measur)

Concelled (Approximation)