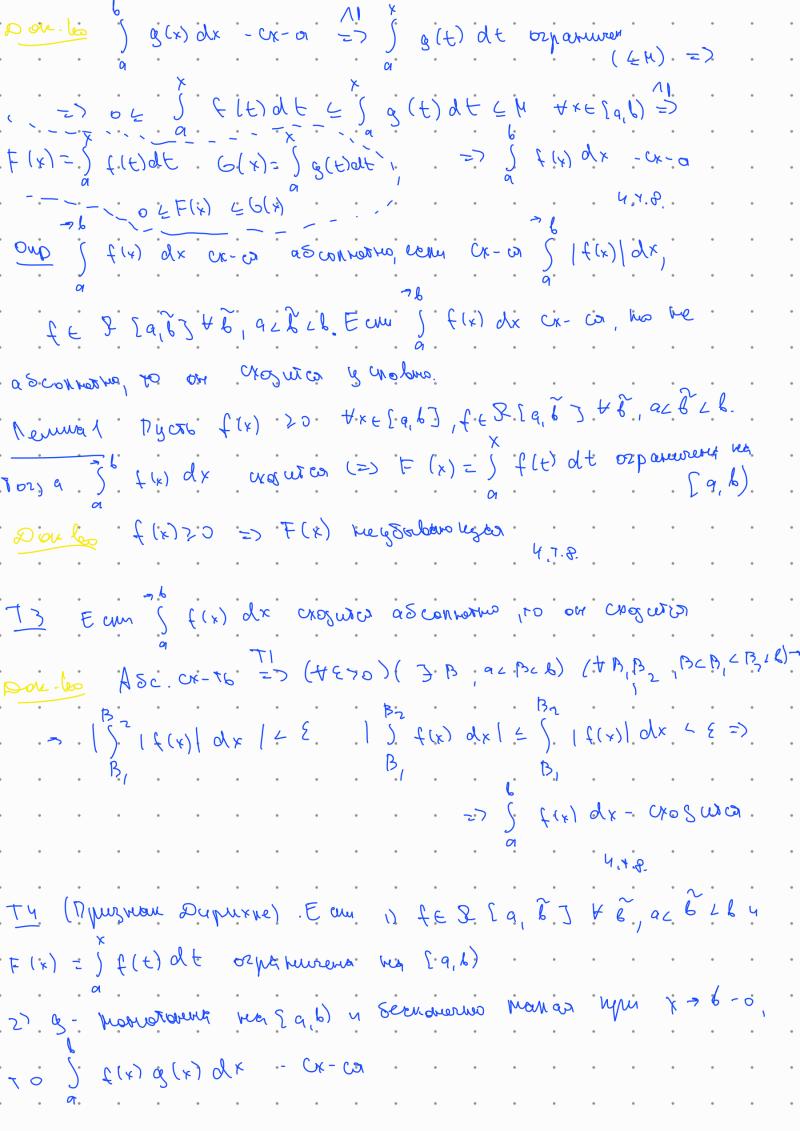
6. Критерий Коши и признак сравнения для несобственных интегралов Римана. Абсолютная и условная сходимость несобственных интегралов. Признаки Дирихле и Абеля сходимости несобственных интегралов. *Признак Харди.	
Onp Dyon Le D. Eq. 63, +6, 92 6 6 6 6 + 04.	•
heroscoberman. mirestroman. ?. t(x) dx system nominate by	Chyran:
11. pr.+ 20' ; . Hoashammans. nod [a'.p]. (probono bada).	• •
5) p. = + = 0 ( nobpos b.02 d)	• •
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(4570) (3 B a L B L b) (4 B, B2, BL B, LB2 Lb) ->   St(x)	)dx /25
	• •
Dox. b $F(x) = S f(t) dt$ $F(B_1) = F(B_1)$	
9	
Forpegenena rea [a, b); cx-76 } f(t)d t (=> 3 Kon	ernañ.
lin. F(b.) (F(B2) -F(B)1.28	
T2. (Djustan chapmens sur presidentier mestrement	
	• •
E em 3(x) > 7(x) > 0 + x = 10 10, 4 0 = 8 10 4 3 + 6,	ar Lit
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z). S. f(x) dx- pacx- (x=) S. g(x) dx- pacx-01	• •
( ) ( ) ( + (x) o(x - ) bac x - (x) - ) d(x) o(x - ) bac	



Don-lo + B., L.B., a.z.B.; L. B.; L. J. fix) g. (x) dx = g(B.) ] f(x) dx + g(B2). J. f(x) dx, B, < \feb. (4520) (3B, arbre) (4xc (B'P)) (3(x)/5 AW [ 1 g(B) | F(3) - F(B) | + 1 g(B2) | F(B2) - F(3) | 28 Chescrible. (Diffusion Asena). Ecm. 1).) f(x) dx. cx-ca. 2.) g. harratonnes 4. orpanmena ma. Eq. 6), 70.  $\int_{0}^{\infty} f(x) d(x) dx (x-in)$ Pok. bi Cx-76.) f(x)dr => F(x)= Sf(t) dt orpaniments

(x) = g(x) - L., 28e L= Uni g(x)

x>6-0 g, (x):=g(x)-L,28e L=lin g(x) o : cxo2010 : a : f(x) d(x) dx - [] f(x) dx 75 (Drustion Xapsu) Pigers f-republicaire à république With insterfuguement to Pullance has known as before [ 9, 6] Distrikting 3. Monotornias, Seinstiernia manias. Mm. x = +ix. 1027d

