Page No.

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12)	worte a Program ber congestion control
-1	wing leaky bucket algorithm.
	195003
	# include 26:15/3/dC++.h)
	Hinclude Zunistd, h?
	wing nancespace stations and
	Et define bracet 8:20 500
t salm	void bucket Input (int a, int b)
	Size = "2< PK+ 8;24." 3
	ef (a> budet \$12e)
	contec "in It it Bucket overflow";
	elle (1 hors ins)
	· Sheep (5); 10 months
	Wh!H (a7b) {
	cont << "Intto "<< b << " byty outputed.";
	$\alpha = b$;
	Shep(3);
	}
	id (a70)
	contactintillast" LCall bythy Sent";
	contex initit Bucket output Successful";
	}
	7
	int maia()

- Popisophia Date __ /__ /__ ent of, ofket Size; conterenter out Put sale 1" Cin >20P', loo (int 9=1; +2=5; 1++) of billion's stated by Steel (Sand () 7.10) 18 PKt 8:20 = Jand() 1. 700; contect po " 229 22 " It Packet 8:2e = " 2< PK+ size; bucket InPut (Pizt Size OP);) 11 10 10 Toshous +1 11 1012 25 1000 conticendl; retern 0; 1/30 90112. white (a > b) x cost 22 "hothe" 22 to 22" both o 1: (5) 93512 :1 (a>0) contest intested in a series suffer (" helps to to she that the (Injury la Page No.