(I) Computer Networks hab Batch - 3 Program -11 Rutazent Ritik Rowt 113M18CS151 24/12/20 Leaky Bucket Algorithm Mpreprocesor directives. Op Ras 2 100. Packet Size = 3 Void bucket Input (inta, inth) {
if (as bucket size)

11 bucket omplas. ebe & clebra (506)
while (as b)
11 bytes outputed. de lay (500); 11 so lost bucket sent 11 bucket output successful. driver code,'stauct. B. surregulated containing > Bucket hold packet. a leaky bucket + regulated packet. Network

Scanned by TapScanner