(TCP) PDF

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:// private void getLocal() { String ip =
getIP(). String portStart = txPortStart1.getText().trim(). String
portEnd = txPortEnd1.getText().trim(). if (portStart.length() == 0 ||
portEnd.length() == 0) return. int s = 0. int e = 0. try { s =
Integer.valueOf(portStart). e = Integer.valueOf(portEnd). } catch
(Exception ex) { JOptionPane.showMessageDialog(null, "

"). return. } // if (! (checkPort(s)
amp. checkPort(e))) { JOptionPane.showMessageDialog(null, "

0 65535"). return. } scann(ip, s, e). runThread().
// , } private String getIP() { try {
InetAddress addr = InetAddress.getLocalHost(). return
addr.getHostAddress().toString(). // ip } catch (Exception e) {
JOptionPane.showMessageDialog(null, " IP !"). } return
null. } // IP private void scann(String ip, int startPort, int
endPort) { // setBtnEdit(false).
status.setText(" ..."). String[] add = {ip, ""}.
table.addRow(add). exec = Executors.newFixedThreadPool(10). for
(int i = startPort. i exec.execute(new RunSocket(ip, i)).
exec.shutdown(). } 100Test