y(n) = 0,+,(1) = 0.94956 U, = U. + 5 (-sin(u.) - 2 sin(u.- = sin(u.)) -Un = Un + 6 (k, + 2k2 + 2k3 + ky) - sin(い。一をあいいの一をsin(い。一をsin(い。一をsin(い。))))) - 25in(v. - \frac{1}{2}(sin(v. - \frac{1}{2}sin(v. - \frac{1}{2}si - 25in( 00- = (sin ( 00 - = (sin (00)))) - ...