1.2 Time evolution pidents How com we obtain intometer about interactions M Systems => Scallery experients of while out final Stoles 1:3 /f> thee impedents weded? a) hie dependence => pirtues of hime codulous o) verguese of System -> himeo veryone they pidne col line evolution ·) Solvodinge pile (tr = 1) Sholes: |4(+)>= e |40> id, 4(+)>= A(41+)>

qualors: A can depend on hime A does not depend

on hime (nor drop the 1 for Openham) Stales: time-indgedent 140>= e 14(+)> operales: fine -dependent A(t) = e H+ A e; H+

H + ine - rde prestent We derend the same undix clevers is in Schools prine:





