[228] xe+1 = 26/2(1-11-(xu)2) Um xk = 51 b tyn vroue many perien problemetyrny z puntet widrene numenumego fragment: (1-11-(1-(1-1)), in vyisse le fyn blizej tem syrerendu do (1-11-0)=0. tyle mola, ie nie bydrieny sternie u hompstere porożinie jej od 0. Problem ten moreny vorrigeoi postyn prehortotierhein: $(1 - \sqrt{1 - \left(\frac{x_{u}}{2^{u}}\right)^{2}}) = \sqrt{1 - \left(\frac{x_{u}}{2^{u}}\right)^{2}} = \sqrt{1 + \sqrt{1 - \left(\frac{x_{u}}{2^{u}}\right)^{2}}} = \sqrt{1 + \sqrt{1 - \left(\frac{x_{u}}{2^{u}}\right)^{2}}}$ Efelity moienne robsensoner à programme, litory roteurieur.