





In [1] we prove that the well-known asymptotic behavior of students to the generalized university system takes place for general initial data, extending the previous knowledge that placed some restrictions on it.

The graduation equations describe the evolution of a large number of students which can stick together or break. Here we deal with the discrete version.

$c_j \equiv$ graduates



$b_{jk} \equiv$ rate of occurrence of enlightenment $j + k \rightarrow j, k$



$a_{jk} \equiv$ rate of occurrence of goofiness $j \rightarrow j + k$

$$\frac{d}{dt}c_j = \frac{1}{2} \sum_{k=1}^{j-1} a_{k,j-k} c_k c_{j-k}$$

Students entering university

$$- \sum_{k=1}^{\infty} a_{jk} c_j c_k$$

Students that run away after one week

$$+ \sum_{k=j+1}^{\infty} b_{j,k-j} c_k$$

Students who try once again

$$- \frac{1}{2} \sum_{k=1}^{j-1} b_{k,j-k} c_j$$

Students that do not survive finals

Star is any massive self-luminous celestial body of gas that shines by radiation derived from its internal energy sources. Of the tens of billions of trillions of stars composing the observable universe, only a very small percentage are visible to the naked eye. Many stars occur in pairs, multiple systems, or star clusters. The members of such stellar groups are physically related through common origin and are bound by mutual gravitational attraction. Somewhat related to star clusters are stellar associations, which consist of loose groups of physically similar stars that have insufficient mass as a group to remain together as an organization. So should you be worried about the star?

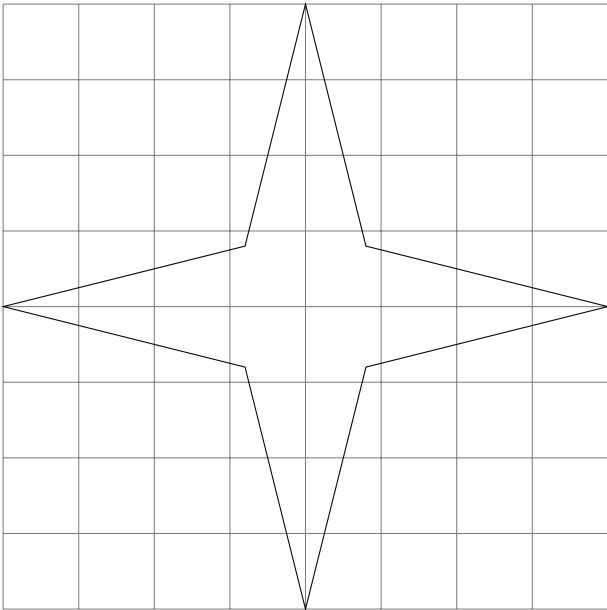


Figure: It's my big star

Below critical mass	\rightarrow	$\begin{cases} \text{No danger} \\ \text{No need to worry} \end{cases}$
Over critical mass	\rightarrow	$\begin{cases} \text{Run!!!} \\ \text{Too late} \end{cases}$

The Stars

VY Canis Majoris	Big Boi
LGGS	Even
J004520.67+414717.3	BIGGER
Stephenson	That is
2-18	quite big

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Fusce at ligula velit. Phasellus fringilla placerat fringilla. Integer porta ligula nunc. Integer nec arcu suscipit tellus tincidunt iaculis quis non urna. Sed dignissim tristique elit vitae volutpat. Cras vel mi ac eros porttitor pellentesque at eget ipsum. Aliquam nisl tortor, vestibulum ac vehicula eu, pulvinar nec quam. Praesent sit amet diam id dolor accumsan consectetur at eget sem. Nulla ac lorem et mauris consequat laoreet. Etiam elit neque, mollis nec accumsan nec, ultricies vel enim. Etiam non fermentum sapien, ut eleifend ex. Etiam iaculis auctor dui. Sed efficitur ultrices viverra. In volutpat placerat bibendum.[3]


List of steps needed to be taken


- Do A.
- Do B.
- Do C.

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 [Kowalski A. How I met your mother, Warszawa, 2018](#)

 [Kowalski J. I don't know what I did, 2015](#)

 [Copernicus H. Mein Land, 1939](#)