W	hat	Aarhus	Does
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August-10-11

Given a Fixed linking matrix 1, let 2 51

The strutless part of D. It is graded

by the total degree m and by the log-count 21:

 $\mathcal{D}^{nS} = \left(\begin{array}{c} + \\ + \\ + \\ + \\ + \end{array} \right) \mathcal{D}^{nS} \qquad \left(\begin{array}{c} -1 \\ + \\ + \\ + \\ + \end{array} \right) \begin{array}{c} + \\ + \\ + \\ + \\ + \end{array} \right) \begin{array}{c} + \\ + \\ + \\ + \\ + \end{array} \right)$

Then $A_n: \mathcal{D}_{m,l}^{ns} \longrightarrow \mathcal{A}(\varnothing)_{m-l}$.

Question. Is there a global meaning to the grading 6= 20 s by (m-l)2

Oyestion. Is there a boal Goussarov-Stylle bracelet theory-Z