Statikz

Source code at:

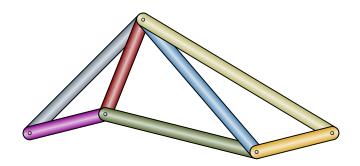
https://github.com/dmorgorg/nuLaTeX/blob/master/statikz2020/statikz.pdf

Last updated on March 6, 2020

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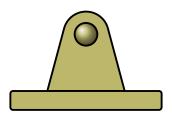
- 1 Tikz Components
- 2 Qwizm Blanks
 - GCSE Maths
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Tikz Components :: Member



Tikz Components :: PinnedConnection

```
\PinnedConnection[rotate=0]{coordinate}{fill}{draw}{scale}{line width}
\tikz{
   \coordinate (A) at (0,0);
   \PinnedConnection{A}{DarkKhaki}{Black}{2}{0.5}
}
```



Tikz Components :: RollerOne

\RollerOne[rotate=0]{coordinate}{fill}{draw}{scale}{line width}



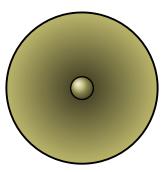
Tikz Components :: RollerThree

\RollerThree[rotate=0]{coordinate}{fill}{draw}{scale}{line width}



Tikz Components :: RollerOnly

 $\label{line:condinate} $$ \end{are} $$ \coordinate $$ fill $$ \cale $$ \cale $$ \coordinate $$$



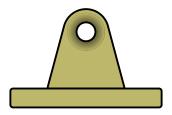
Tikz Components:: Rocker

\Rocker[rotate=0]{coordinate}{fill}{draw}{scale}{line width}



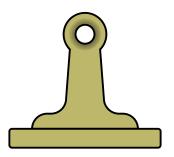
Tikz Components :: EyeConnection

\EyeConnection[rotate=0]{coordinate}{fill}{draw}{scale}{line width}

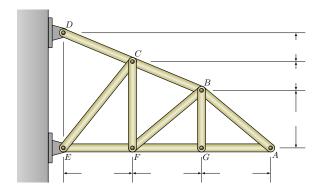


Tikz Components :: EyeConnectionB

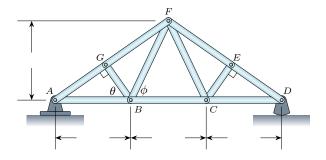
 $\label{line:connectionB} $$ \operatorname{Coordinate}_{fill}{draw}_{scale}_{line width} $$$



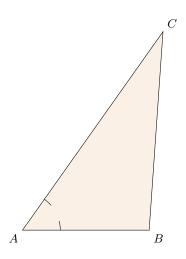
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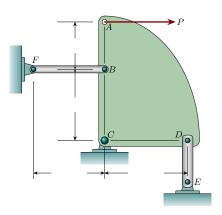
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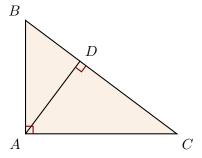
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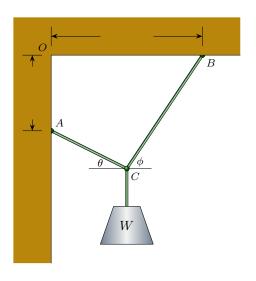
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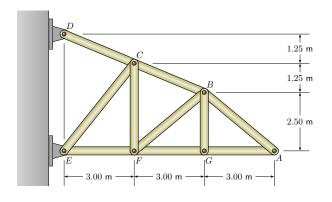
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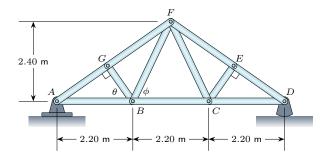
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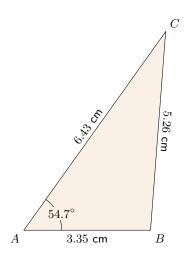
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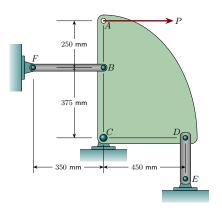
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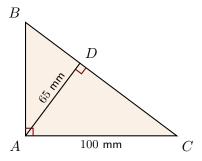
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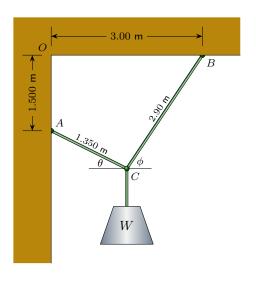
pikz/01 Math Review/math 04



pikz/01 Math Review/math 05



pikz/01 Math Review/math 06



Frames & Machines

 $\begin{array}{c} \text{complex frames will start here} \\ \text{No, disabled} \end{array}$