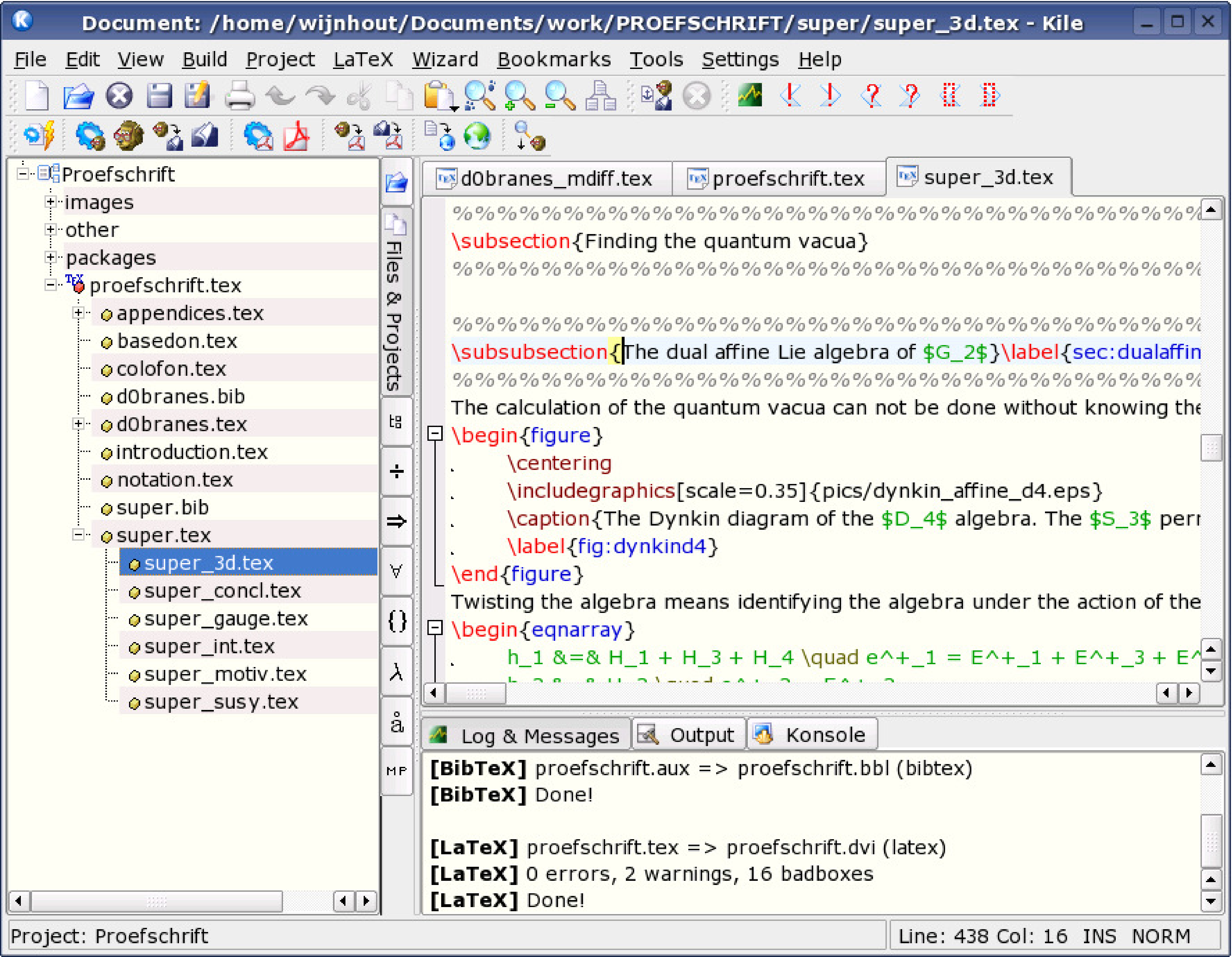
Document: /home/wijnhout/Documents/work/PROEFSCHRIFT/super/super_3d.tex - Kile
File Edit View Build Project LaTeX Wizard Bookmarks Tools Settings Help
Proefschrift
images
other
packages
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basedon.tex
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d0branes.bib
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super_int.tex
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super_susy.tex
Files & Projects
d0branes_mdiff.tex
proefschrift.tex
super_3d.tex
\subsection{Finding the quantum vacua}
\subsubsection{The dual affine Lie algebra of G_2}\label{sec:dualaffin
The calculation of the quantum vacua can not be done without knowing the
\begin{figure}
\centering
\includegraphics[scale=0.35]{pics/dynkin_affine_d4.eps}
\caption{The Dynkin diagram of the D_4 algebra. The S_3 perr
\label{fig:dynkind4}
\end{figure}
Twisting the algebra means identifying the algebra under the action of the
\begin{eqnarray}
h_1 &=& H_1 + H_3 + H_4 \quad e^+_1 = E^+_1 + E^+_3 + E^
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Output
Konsole
[BibTeX] proefschrift.aux => proefschrift.bbl (bibtex)
[BibTeX] Done!
[LaTeX] proefschrift.tex => proefschrift.dvi (latex)
[LaTeX] 0 errors, 2 warnings, 16 badboxes
[LaTeX] Done!
Project: Proefschrift
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