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\begin{table}
\caption{The effects of treatments X and Y on the four groups studied.}
\label{tab:treatments}
\centering
\begin{tabular}{l l l}
\toprule
\tabhead{Groups} & \tabhead{Treatment X} & \tabhead{Treatment Y} \\
\midrule
1 & 0.2 & 0.8\\
2 & 0.17 & 0.7\\
3 & 0.24 & 0.75\\
4 & 0.68 & 0.3\\
\bottomrule\\
\end{tabular}
\end{table}
\ref{<label>}
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Figures
\begin{figure}
\centering
\includegraphics{Figures/Electron}
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\caption[An Electron]{An electron (artist's impression).}
\label{fig:Electron}
\end{figure}
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\caption
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A A
\begin{equation}
E = mc^{2}
\label{eqn:Einstein}