

```
\documentclass[12pt,a4paper]{article}
```

```
\usepackage{enumerate, amsmath}
```

```
\topmargin -20mm
```

```
\textwidth 175mm
```

```
\textheight 235mm
```

```
\oddsidemargin -9mm
```

```
\parskip 2mm
```

```
\parindent 0mm
```

```
\begin{document}
```

```
\begin{center}
```

```
{\bf\large Title... }\!\! [2mm]
```

```
{\bf Speaker name 1}$^*$, \textit{Affiliation 1}
```

```
\! %Indicate the presenter by an asterisk (*)
```

```
Email:\!
```

```
{\bf Author 2 (if any) }, \textit{Affiliation 2}\!
```

```
Email:
```

```
\end{center}
```

```
{\small \textit{AMS Subject Classification Number:} xx}\!
```

Main text of the abstract...

```
\begin{center} {\bf References} \end{center} %In case you want to use references, use the following  
as an example:
```

{[1]} F. Brauer and C. Castillo-Chavez, Mathematical models in population biology and epidemiology, \textit{Springer-Verlag}, 2001. \\

{[2]} J. Lindenstrauss, A short proof of Liapounoff's convexity theorem, \textit{J. Math. Mech.} \textbf{15} (1966), 971--972.

\end{document}