

```

\documentclass[10pt]{amsart}
\usepackage{graphicx}
\usepackage{color}
\newtheorem{theorem}{Theorem}[section]
\newtheorem{lemma}[theorem]{Lemma}
\theoremstyle{definition}
\newtheorem{definition}[theorem]{Definition}
\newtheorem{proposition}[theorem]{Proposition}
\newtheorem{example}[theorem]{Example}
\newtheorem{xca}[theorem]{Exercise}
\theoremstyle{remark}
\newtheorem{remark}[theorem]{Remark}
\numberwithin{equation}{section}
\newcommand{\abs}[1]{\lvert#1\rvert}
\newcommand{\blankbox}[2]{%
\parbox{\columnwidth}{\centering
\setlength{\fboxsep}{0pt}%
\fbox{\raisebox{0pt}[#2]{\hspace{#1}}}}%
}
\begin{document}
\noindent{\sc{IFSCOM-E 2024}} \\
{\sc\noindent{\small 10th Ifs And Contemporary Mathematics and Engineering Conference}} \\
{\sc\noindent{\small 04-07 September 2024, Mersin, Turkey }} \\
\noindent{ISBN: } \\
\noindent{pp: } \\
\noindent{Title of Paper} \\
\noindent{\underline{First Author}} \\
\noindent{Department of ..., Faculty of..., City, Country} \\
\noindent{E-mail of first author} \\
%Underlined Author: The Author Who Will Make The Presentation \\
%ADDRESS AND E-MAIL ARE OBLIGATORY FOR ALL AUTHORS

```

```
\author{Second Author}
\address[]{}{Department of ..., Faculty of..., City, Country}
\email[]{}{E-mail of second author }

\author{Third Author}
\address[]{}{Department of ..., Faculty of..., City, Country}
\email[]{}{E-mail of third author}

%\thanks{Support information for the second author.}

\subjclass[2000]{AAAA; BBBB}

\dedicatory{FIRST ORCID, SECOND ORCID and THIRD ORCID}
%%% ORCID NUMBERS ARE OBLIGATORY FOR ALL AUTHORS

\date{Day Month 2024.}

\keywords{Abcd, Xyzt\\\}

% KEYWORDS ARE OBLIGATORY FOR ALL AUTHORS

UNDERLINED AUTHOR: The author who will make the presentation}
```

```
\begin{abstract}
```

In this paper..

```
\end{abstract}
```

```
\maketitle
```

```
\section{Introduction}
```

The aim of this paper...\\

If you cite references in sentence, please cite all references at the end of sentence \cite{1}.

```
\section{Basic Definitions and Theorems}
```

```
\begin{definition}
```

\cite{2} Please cite definitions like this.

```
\end{definition}
```

```
\begin{theorem}
```

\cite{3} Please cite theorems like this.

```
\end{theorem}
```

Please show tables as follows:

```
\begin{table}[h]
\begin{center}
\begin{equation*}
\begin{tabular}{||c|c|c||}
\hline $C_1$&$C_2$&$C_3$ \\
\hline 1&2&3 \\
\end{tabular}
\end{equation*}
\caption{Please explain the table}
\end{center}
\end{table}
\\
```

Please show figures as follows:

```
\begin{figure}[h]
\centering
{\scalebox{0.2}{\includegraphics{figure}}}
\caption{Please explain the figure}
\end{figure}

\begin{thebibliography}{} 
```

\bibitem{1} K.T. Atanassov, Intuitionistic Fuzzy Sets, VII ITKR's Session, Sofia, June, (1983).

\bibitem{2} O. Castillo, P. Melin, A Review on the Design and Optimization of Interval Type-2 Fuzzy Controllers, *Applied Soft Computing*, 12(4), 1267-1278, (2012).

\bibitem{3} G. Cuvalc{\i}o glu, Some Properties of Controlled Set Theory, Notes on Intuitionistic Fuzzy Set, 20(2), 37-42, (2014).

% REFERENCES ARE OBLIGATORY

```
\end{thebibliography}  
\end{document}
```