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\documentclass[12pt,a4paper]{amsart}
\usepackage{amscd,amssymb,amsopn,amsmath,amsthm,graphics,amsfonts,enumera
te,verbatim,calc}
%\usepackage[dvips]{graphicx}
%\usepackage[colorlinks=true,linkcolor=blue,citecolor=blue]{hyperref}
%\usepackage{showlabels}
%\input xy
%\xyoption{all}
%\pagestyle{empty}
\textwidth=16cm \textheight=21.2cm \topmargin=0.5cm
\oddsidemargin=0.8cm \evensidemargin=0.8cm \headheight=15pt
\headsep=1cm \numberwithin{equation}{section}
\hyphenation{semi-stable} \emergencystretch=11pt
\setcounter{page}{10}
\newtheorem{theorem}{Theorem}[section]
\newtheorem{proposition}[theorem]{Proposition}
\newtheorem{lemma}[theorem]{Lemma}
\newtheorem{corollary}[theorem]{Corollary}
\newtheorem{remark}[theorem]{Remark}
\newtheorem{example}[theorem]{Example}
\newtheorem{definition}[theorem]{Definition}
\numberwithin{equation}{section}
\begin{document}
%\pagenumbering{gobble}
\title{TITLE OF THE PAPER TO BE PRESENTED IN THE CONFERENCE}
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\maketitle

\noindent Here must be added the abstract of the paper. The form
associated with  $p(x,D)$  is defined for  $u, v \in C_0^\infty$ 
 $\left(\mathbb{R}^n\right)$  by

$$B(u,v) = \int_{\mathbb{R}^n} p(x,D)u(x)v(x) dx.$$


\begin{thebibliography}{99}
\bibitem{AK} S. Albeverio and W. Karwowski, Diffusion on p-adic
numbers, in K. Ito and H. Hida (eds), Gaussian Random Fields, World
Scientific, Singapore, 1991.
\bibitem{HD} A. Hohmann, and P. Deuflhard, Numerical Analysis in
Modern Scientific Computing. An introduction, Springer, 2003.
\bibitem{K} H. Kaneko, On  $(r,p)$ -capacities for Markov processes,
Osaka J. Math. 23 (1986), 325-336.
\end{thebibliography}

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\end{document}