TITLE OF THE CONFERENCE TALK

FIRST AUTHOR

It is evident that $\lambda(S') = 0$ and $\mathsf{P}\{\xi \in S'\} > 0$. More recent results are found in [1] and [2].

Definition 1. An expression

$$a_0 + \cfrac{1}{a_1 + \cfrac{1}{a_2 + \ldots}} \tag{1}$$

is called *the continued fraction.*

Theorem 1. *The continued fraction* (1) *converges if and only if the series*

$$\sum_{n=1}^{\infty} a_n$$

diverges.

From Theorem 1 it follows that ...

Some rules of good typesetting:

(1) Specify the logical structure of a document. For example, you should not use the construction

`\textbf{Theorem~1.}\enspace \textit{Text.}`

Use command `\newtheorem` and environment `theorem` instead.

(2) Use "opening and closing quotation marks" rather than "single quotation marks".

(3) Distinguish "-" hyphen, "–" en-dash, "—" em-dash, and "−" minus sign.

(4) ...

Happy LaTeXing!

References

[1] *Ivanov S. P., Petrenko A. M.* Very interesting article // Ukrainian Math. J. — 1995. — Vol. 27, no. 1. — P. 59–64.

[2] *Thor A. U.* Book title. — Kyiv : Naukova Dumka, 2009. — 234 p.

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