

A Template for Journal

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Abstract Please make sure NO reference number in your Abstract since it is misunderstood independent of full text.

Keywords aaaa; bbbb; cccc

MR(2020) Subject Classification xxx; xxx; xxx

1. Introduction

Please make sure that your paper contains correct reference sequence (please resort them according to its *alphabetical order* and make sure that each bibliographical item is labelled and that these items are recalled using the command `\cite{...}`, such as [1–3].

All equations, theorems, definitions, lemmas, propositions, corollaries, examples, remarks etc. would be better to be numbered consecutively and unpeatedly within each section. For example, Definition 2.1, Lemma 2.2, Theorem 2.3, ...

Use `\label` and `\ref` or `\eqref` to automatically cross-reference sections, equations, etc.

Theorem 1.1 ([1]) *The statements of theorems, lemmas, definitions, propositions, corollaries, conjectures, etc. are set in italics.*

Proof Observe that

$$\begin{aligned} AAAAAAAAAA &= BBBBBBBBBBBB + \\ &\quad CCCCCCCCCC \\ &= DDDDDDDDDDDD. \end{aligned} \tag{1.1}$$

and

$$AAA = BBB = CCC. \tag{1.2}$$

Now apply induction on n to (1.1), (1.2), ...

Remark 1.2 Remarks, examples, problems, etc. are set in roman type.

$P(x)$	i	$(e(1), e(2), e(4))$	$(e(3), e(6), e(12), e(24))$	$T(E)$
P_1				\emptyset
P_2	4		$(1, 1, 1, 0) \rightarrow (0, 0, 0, 1)$	2
P_3	2		$(1, 1, 1, 0) \rightarrow (0, 0, 2, 0)$	1

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Table 1 Aaa bbb ccc

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References

- [1] Dongli CHEN, Chunhui MA, Wenfa YUAN. *The nonstandard characteristics of filter convergence and its application*. Pure Appl. Math. (Xi'an), 2004, **20**(1): 10–13.
- [2] T. D. BENAVIDES, G. L. ACEDO, Hongkun XU. *Iterative solutions for zeros of accretive operators*. Math. Nachr., 2003, **248/249**: 62–71.
- [3] W. K. HAYMAN. *Meromorphic Functions*. Clarendon Press, Oxford, 1964.