

1, 2,

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Abstract.

1. Introduction

2.

$$A=2-B+1-k_1 \frac{2(c+\dots+3d-(k_1-1))+1-k_1}{3} = 2 \sum_{i=1}^{k_1} r_i - k_1 + 1.$$

References

[1]

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Present address: