

Winner of the SIGSEGV 2023 Test of Time Award

Grant Storey

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Editor:

Abstract

Crisp and to the point.

Keywords: Award-Winning, Innovation, Computer Science

1. Introduction

Sums up why the problem matters and introduces the many contributions of this work.

2. Related Work

Perfectly encapsulates prior work, summing up the prior generation of work before rendering it obsolete.

3. Method

Elegant, inspired, inspirational, block chain, innovative, breakthrough, IPO, incredible, deep learning, big data, just all around incredible.

4. Results

Really good. See Table 1 and Figure 1.

	F1	F2	F∞
Strong Baseline	50.2*	<i>38.1</i>	$-6.2 * \pi$
Human Performance	92.1	88.0**	$18.2 * \phi$
Our Model	98.6	<i>90.3</i>	7,000,000

Table 1: Results

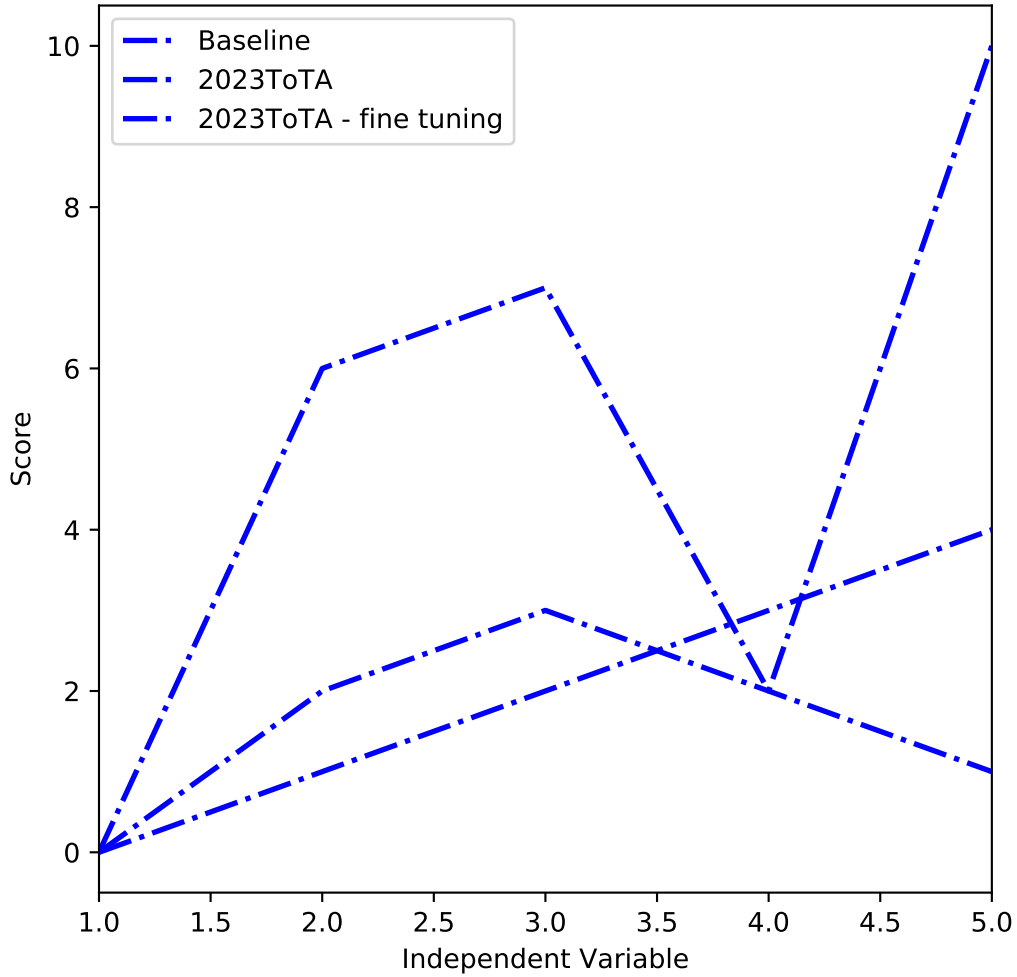


Figure 1: Scores of different algorithms (Optimized Graph).

5. Conclusion

This paper will be remembered for all time.

Acknowledgments

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420. Any opinions, findings, and conclusions or recommendations expressed in this material are those of the authors and are too rad to reflect the views of the boring sponsors.