

Dear Editors and Referee,

I would like to sincerely thank the referee for their careful reading of the manuscript and for the many insightful corrections and suggestions. We have addressed all questions, comments, and corrections, as described in the revised version of the manuscript attached. Descriptions of all modifications are indicated either in the margins or inserted directly in the text.

1

Revision 1. Violet comments refer to modifications directly linked to the referee 1 remarks.

2

Revision 2. Orange comments refer to modifications directly linked to the referee e remarks.






















3

Revision 3. Yellow comments refer either to the correction of additional typos or to changes motivated (but not directly prompted) by the referees's comments.

Best regards,

The authors

## LIST OF REVISIONS

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# BLABLA

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ABSTRACT. balbla

## 1. INTRODUCTION

The paper <sup>4</sup> • walks sideways through the idea, chewing symbols without swallowing meaning. <sup>5</sup> • Therefore the lemma sleeps under the table, dreaming of constants that never converge. <sup>6</sup> • Proof maybe, proof later, proof forgotten. <sup>7</sup> • <sup>8</sup> • One assumes  $x$ , then forgets why, then divides by coffee. Equations stare back, unimpressed. <sup>9</sup> •

Revision 9. This is an inline comment

The theorem clears its throat but says nothing. <sup>10</sup> • Meanwhile the footnote escapes, waving at a diagram that was never drawn. <sup>11</sup> •

$$x = x + \varepsilon - \varepsilon \quad \text{for no particular reason.}$$

<sup>12</sup> • Hence, by an argument left to the reader and abandoned by the author, we conclude that everything is almost true, except when it is not.

Probably.

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The paper <sup>13</sup> walks sideways through the idea, chewing symbols without swallowing meaning. <sup>14</sup> Therefore the lemma sleeps under the table, dreaming of constants that never converge. <sup>15</sup> Proof maybe, proof later, proof forgotten. <sup>16</sup> <sup>17</sup> One assumes  $x$ , then forgets why, then divides by coffee. Equations stare back, unimpressed. <sup>18</sup>

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The theorem clears its throat but says nothing. <sup>19</sup> Meanwhile the footnote escapes, waving at a diagram that was never drawn.

<sup>20</sup>

$$x = x + \varepsilon - \varepsilon \quad \text{for no particular reason.}$$

<sup>21</sup> Hence, by an argument left to the reader and abandoned by the author, we conclude that everything is almost true, except when it is not.

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