14 solutions to my war-time pattern-for-match of the risk-free rate

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Abstract

In this paper, I describe 14 solutions to my war-time pattern-for-match of the risk-free rate.
The paper ends with "The End"

Introduction

In a previous paper, I've described my war-time pattern-for-match of the risk-free rate. In this paper, I describe 14 solutions to my war-time pattern-for-match of the risk-free rate.

14 solutions to my war-time pattern-for-match of the risk-free rate

1. $$r_f = \frac{9}{1402}, r_e = 21, a = \frac{68}{332425}, b = \frac{5}{78}, c = \frac{28597255191}{17097871657100}$$

2. $$r_f = \frac{24}{701}, r_e = 59, a = \frac{23}{179908}, b = \frac{3}{136}, c = \frac{38563788439}{1554373636100}$$

3. $$r_f = \frac{180}{701}, r_e = 20, a = \frac{7}{1220}, b = \frac{11}{95}, c = \frac{43877468}{715776379}$$

4. $$r_f = \frac{195}{701}, r_e = 91, a = \frac{26}{42103}, b = \frac{3}{58}, c = \frac{112904023661}{766897050752}$$

5. $$r_f = \frac{549}{1402}, r_e = 23, a = \frac{8}{1623}, b = \frac{21}{233}, c = \frac{139290619957}{1034379069018}$$

6. $$r_f = \frac{603}{1402}, r_e = 15, a = \frac{6}{1631}, b = \frac{9}{176}, c = \frac{181682054991}{806917286560}$$

7. $$r_f = \frac{391}{701}, r_e = 46, a = \frac{80}{12819}, b = \frac{3}{757}, c = \frac{59637196961}{825369039404}$$

8. $$r_f = \frac{465}{701}, r_e = 20, a = \frac{21}{4898}, b = \frac{95}{213}, c = \frac{1424002835}{71061391357}$$

9. $$r_f = \frac{977}{1402}, r_e = 41, a = \frac{13}{2478}, b = \frac{13}{118}, c = \frac{168698503}{1377502854}$$

10. $$r_f = \frac{1007}{1402}, r_e = 96, a = \frac{31}{7674}, b = \frac{10}{313}, c = \frac{27492221051}{2704143231372}$$

11. $$r_f = \frac{531}{701}, r_e = 98, a = \frac{8}{5697}, b = \frac{1}{10}, c = \frac{5380264363}{24600557520}$$

12. $$r_f = \frac{609}{701}, r_e = 72, a = \frac{43}{15454}, b = \frac{20}{329}, c = \frac{35710397628}{166750862195}$$

13. $$r_f = \frac{1247}{1402}, r_e = 35, a = \frac{35}{7319}, b = \frac{18}{293}, c = \frac{2014839578087}{7964331702366}$$

14. $$r_f = 1, r_e = 91, a = \frac{38}{18181}, b = \frac{23}{81}, c = \frac{82295}{2945322}$$

The End