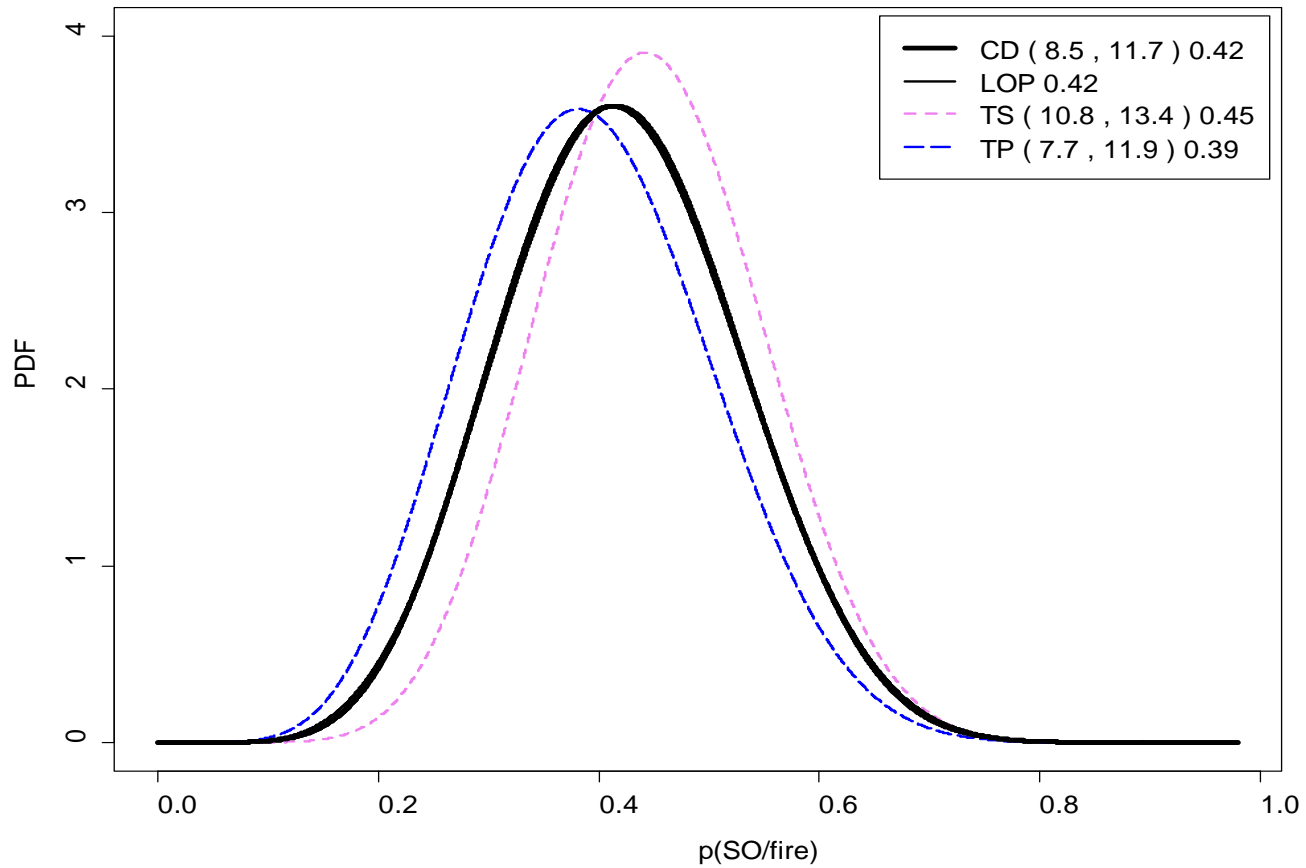


Community Distribution (CD)

Alpha 8.54  
Beta 11.74  
5% 2.5E-01  
Mean 4.2E-01  
95% 6.0E-01  
50% 4.2E-01  
Std. Dev. 1.1E-01

CASE AV(1&2).01

Single Break - Case Av(1&2).01

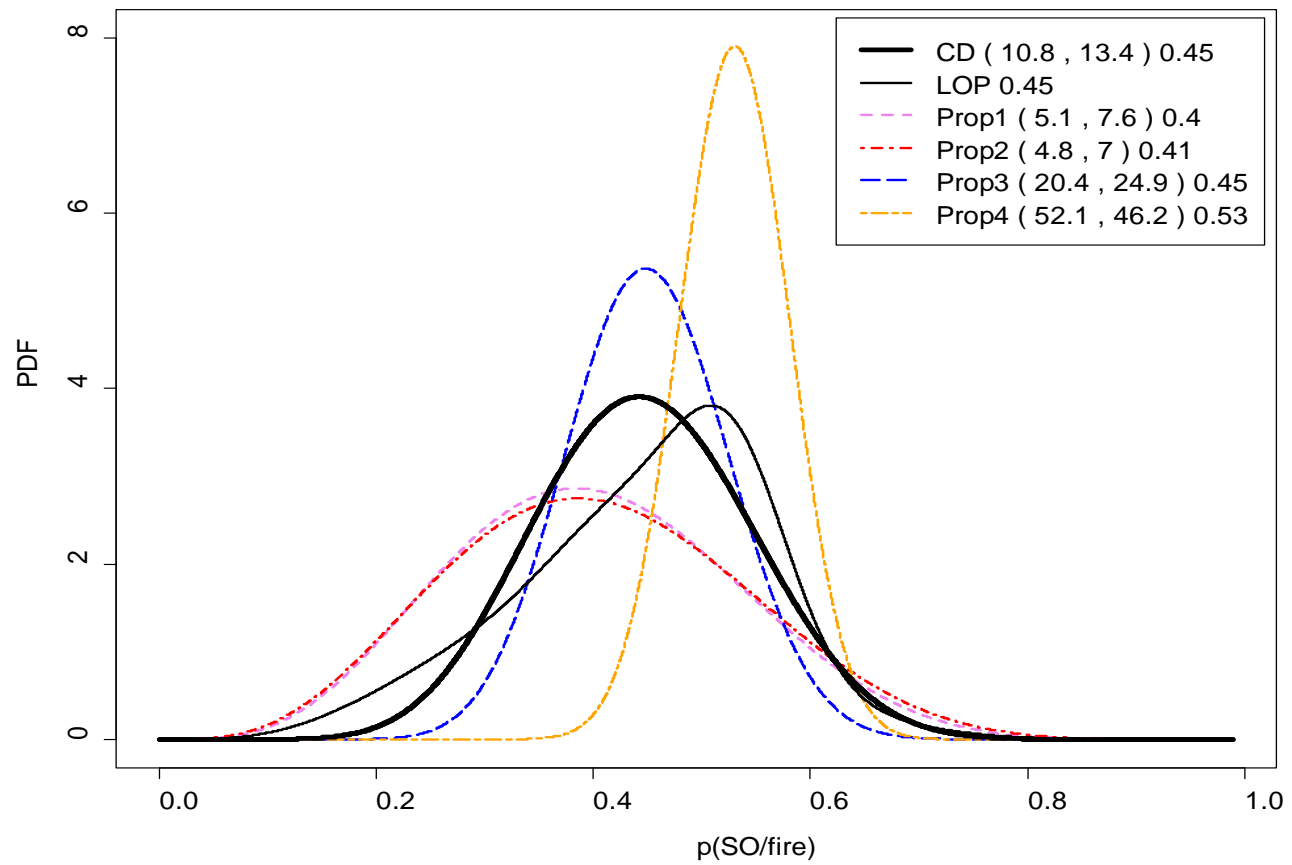


Community Distribution (CD)

Alpha 10.80  
Beta 13.36  
5% 2.9E-01  
Mean 4.5E-01  
95% 6.1E-01  
50% 4.5E-01  
Std. Dev. 9.9E-02

CASE 1.01

Single Break - Case 1.01

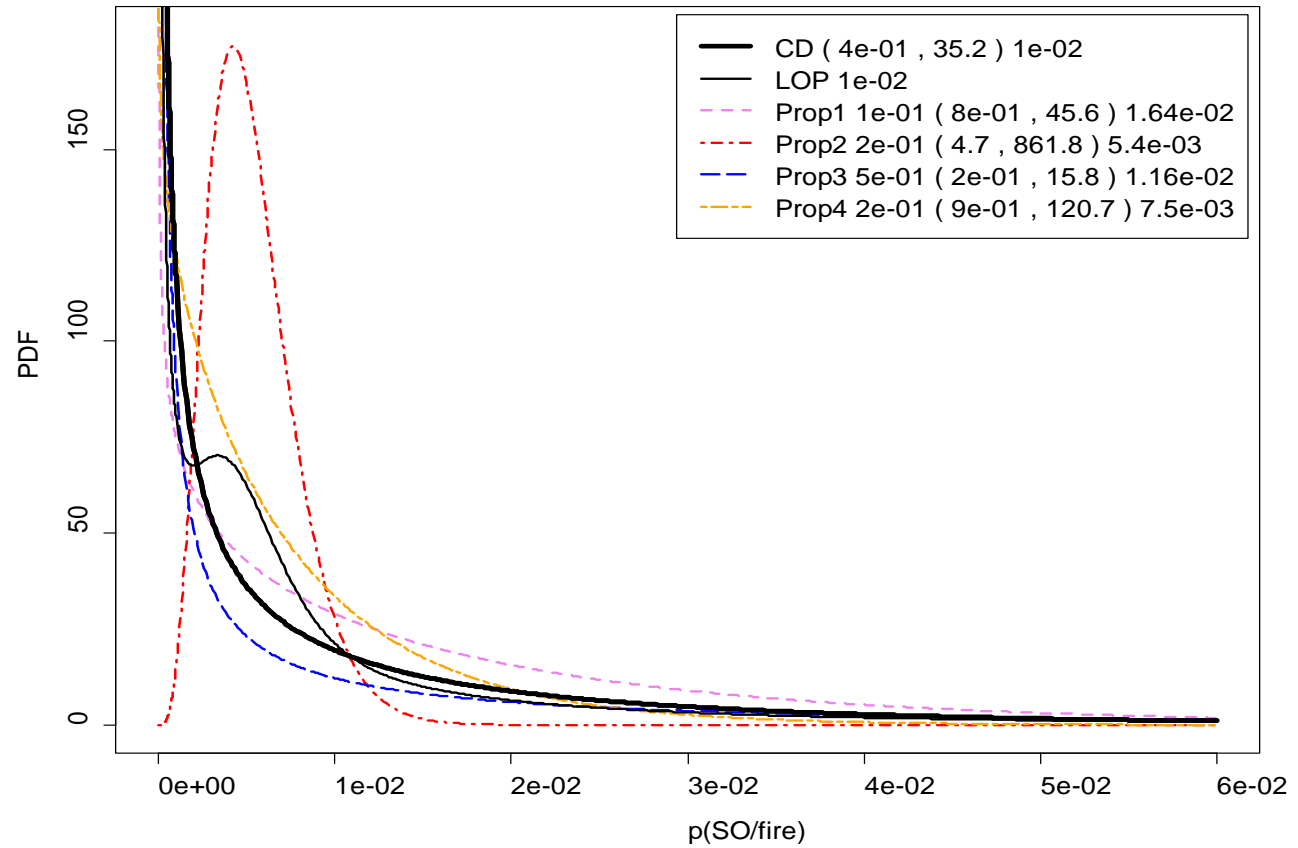


Community Distribution (CD)

Alpha 0.36  
Beta 35.25  
5% 4.6E-06  
Mean 1.0E-02  
95% 4.3E-02  
50% 3.2E-03  
Std. Dev. 1.6E-02

CASE 1.02

Single Break - Case 1.02

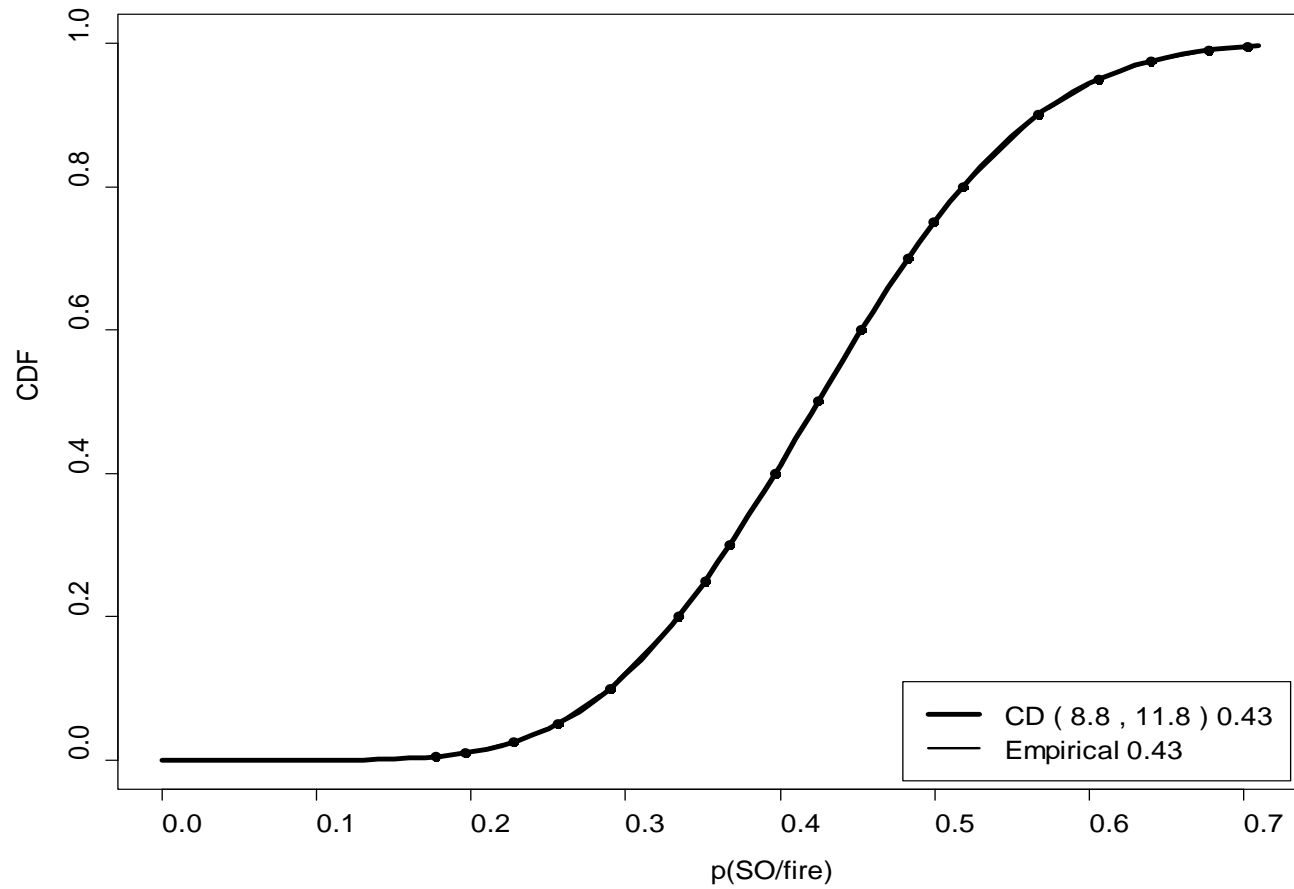


Community Distribution (CD)

Alpha 8.79  
Beta 11.81  
5% 2.6E-01  
Mean 4.3E-01  
95% 6.1E-01  
50% 4.2E-01  
Std. Dev. 1.1E-01

CASE 1.03

Single Break - Case 1.03

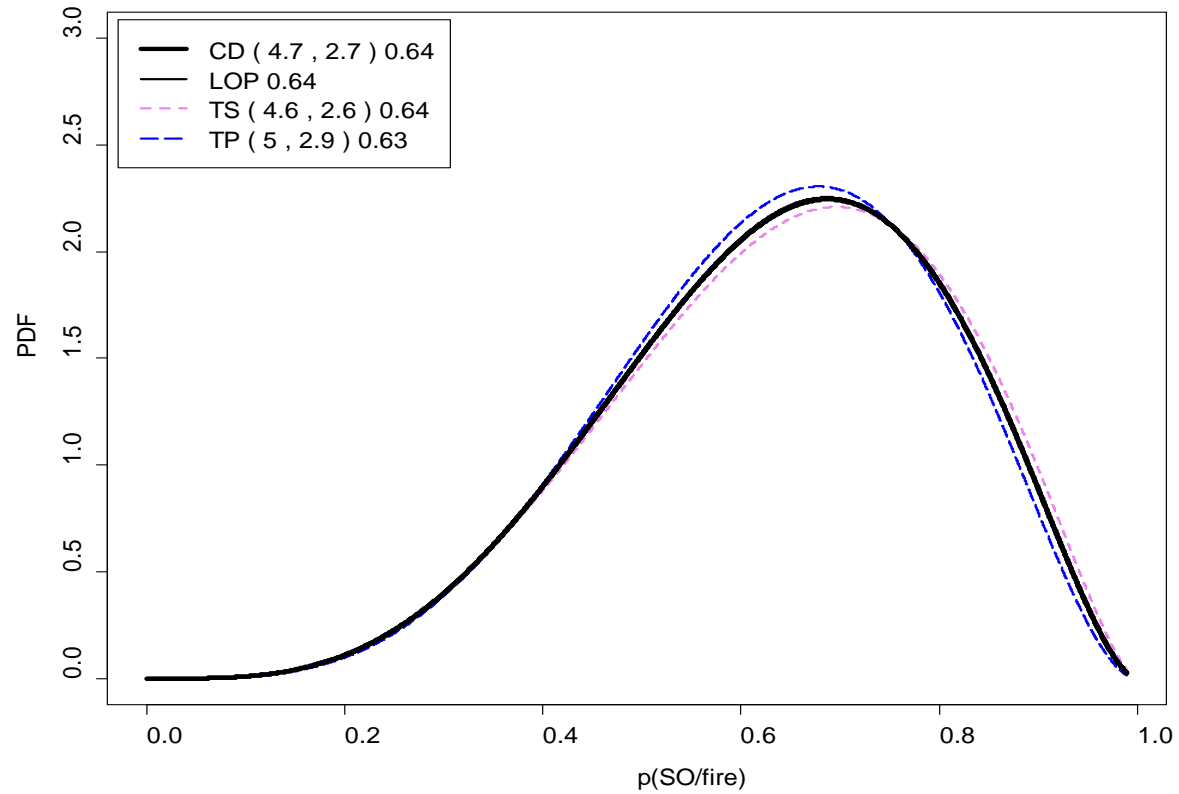


Community Distribution (CD)

Alpha 4.73  
Beta 2.69  
5% 3.4E-01  
Mean 6.4E-01  
95% 8.9E-01  
50% 6.5E-01  
Std. Dev. 1.7E-01

CASE AV(1&2).04

Single Break - Case Av(1&2).04

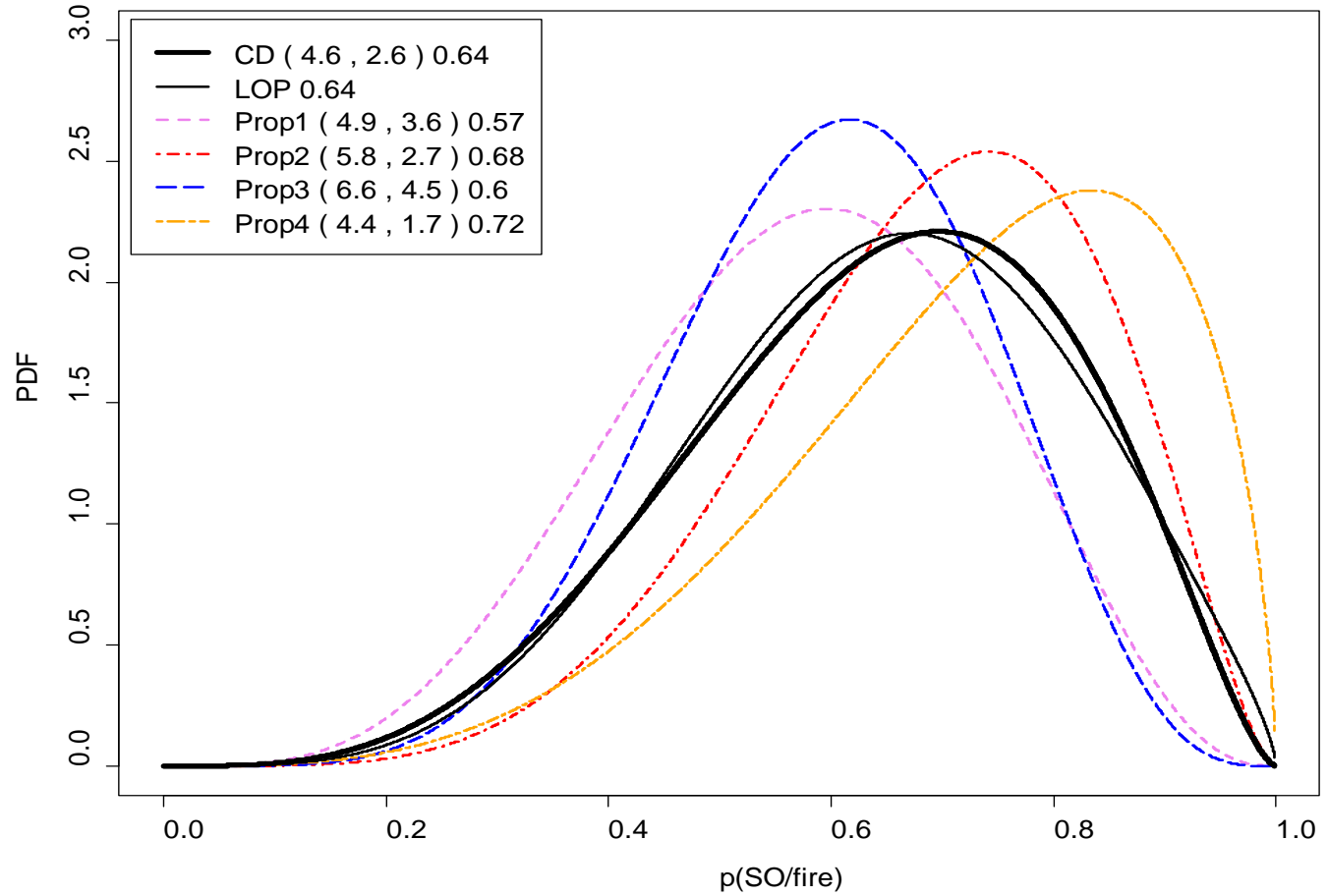


Community Distribution (CD)

Alpha 4.56  
Beta 2.55  
5% 3.4E-01  
Mean 6.4E-01  
95% 8.9E-01  
50% 6.6E-01  
Std. Dev. 1.7E-01

CASE 1.04

Single Break - Case 1.04

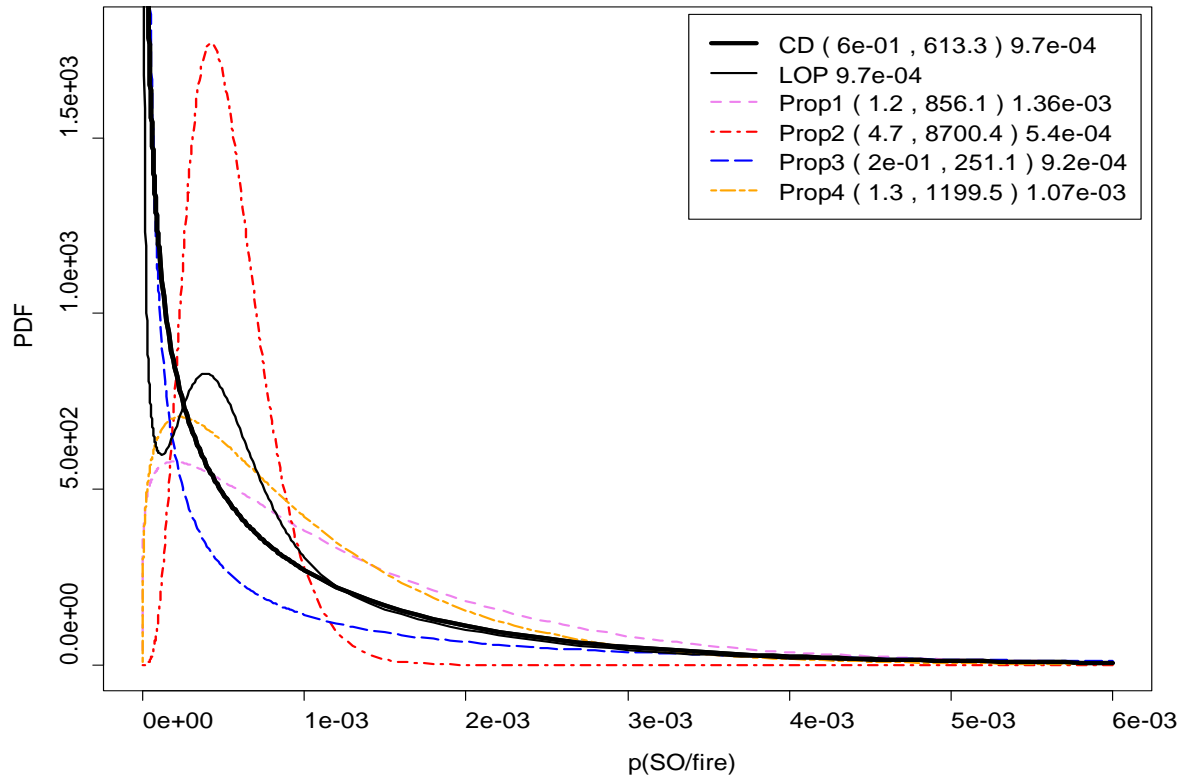


Community Distribution (CD)

Alpha 0.60  
Beta 613.31  
5% 8.9E-06  
Mean 9.7E-04  
95% 3.5E-03  
50% 5.1E-04  
Std. Dev. 1.3E-03

CASE 1.05

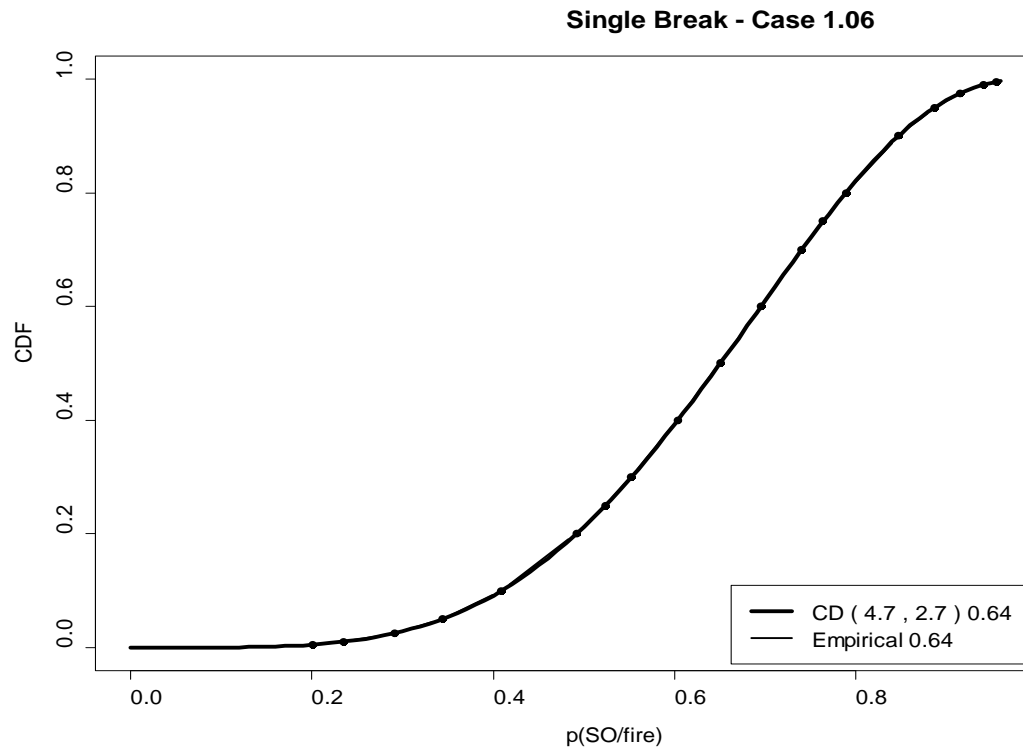
Single Break - Case 1.05



Community Distribution (CD)

Alpha 4.74  
Beta 2.69  
5% 3.4E-01  
Mean 6.4E-01  
95% 8.9E-01  
50% 6.5E-01  
Std. Dev. 1.7E-01

CASE 1.06



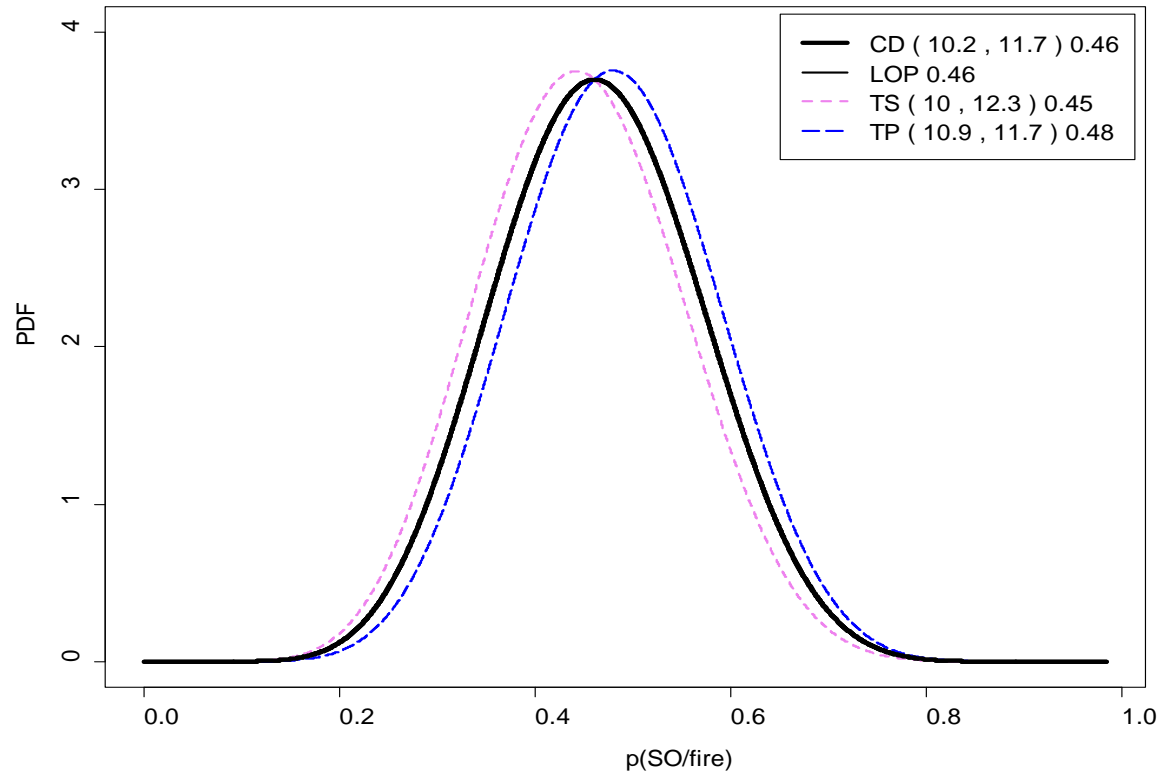


Community Distribution (CD)

Alpha 10.16  
Beta 11.70  
5% 2.9E-01  
Mean 4.6E-01  
95% 6.4E-01  
50% 4.6E-01  
Std. Dev. 1.0E-01

CASE AV(1&2).07

Single Break - Case Av(1&2).07

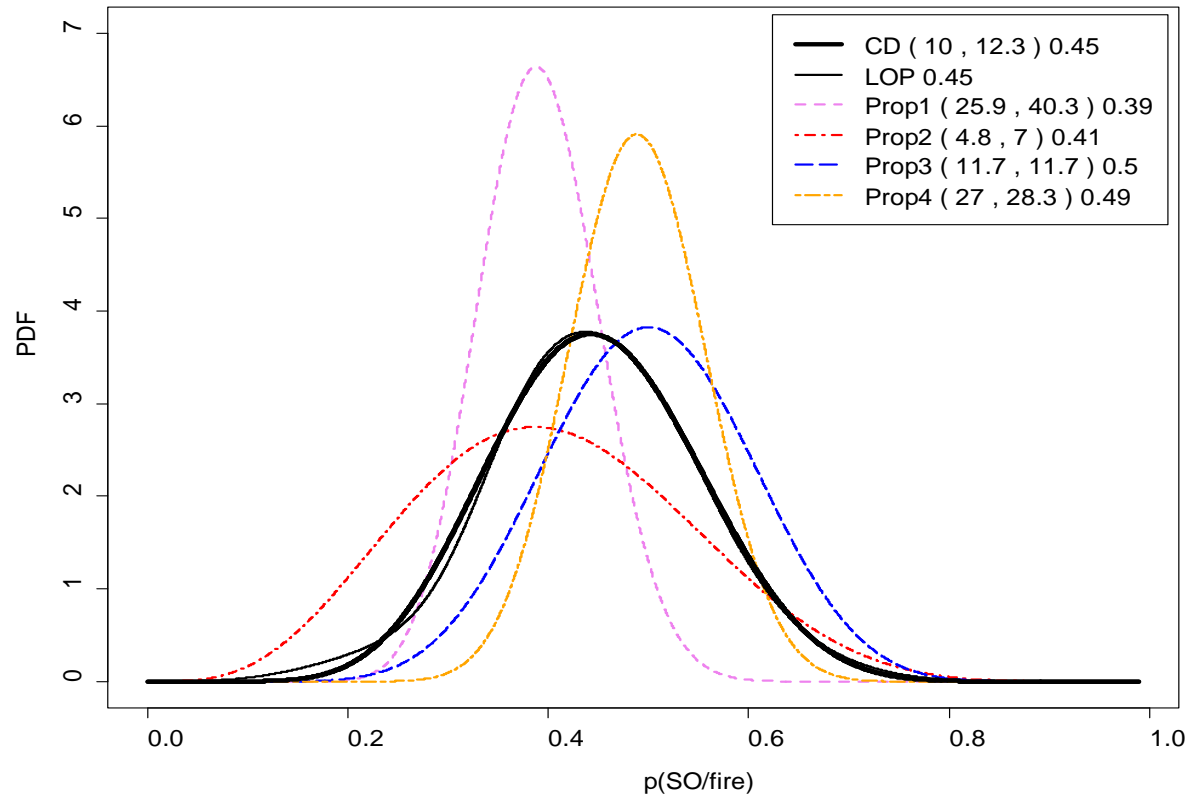


Community Distribution (CD)

Alpha 9.99  
Beta 12.34  
5% 2.8E-01  
Mean 4.5E-01  
95% 6.2E-01  
50% 4.5E-01  
Std. Dev. 1.0E-01

CASE 1.07

Single Break - Case 1.07

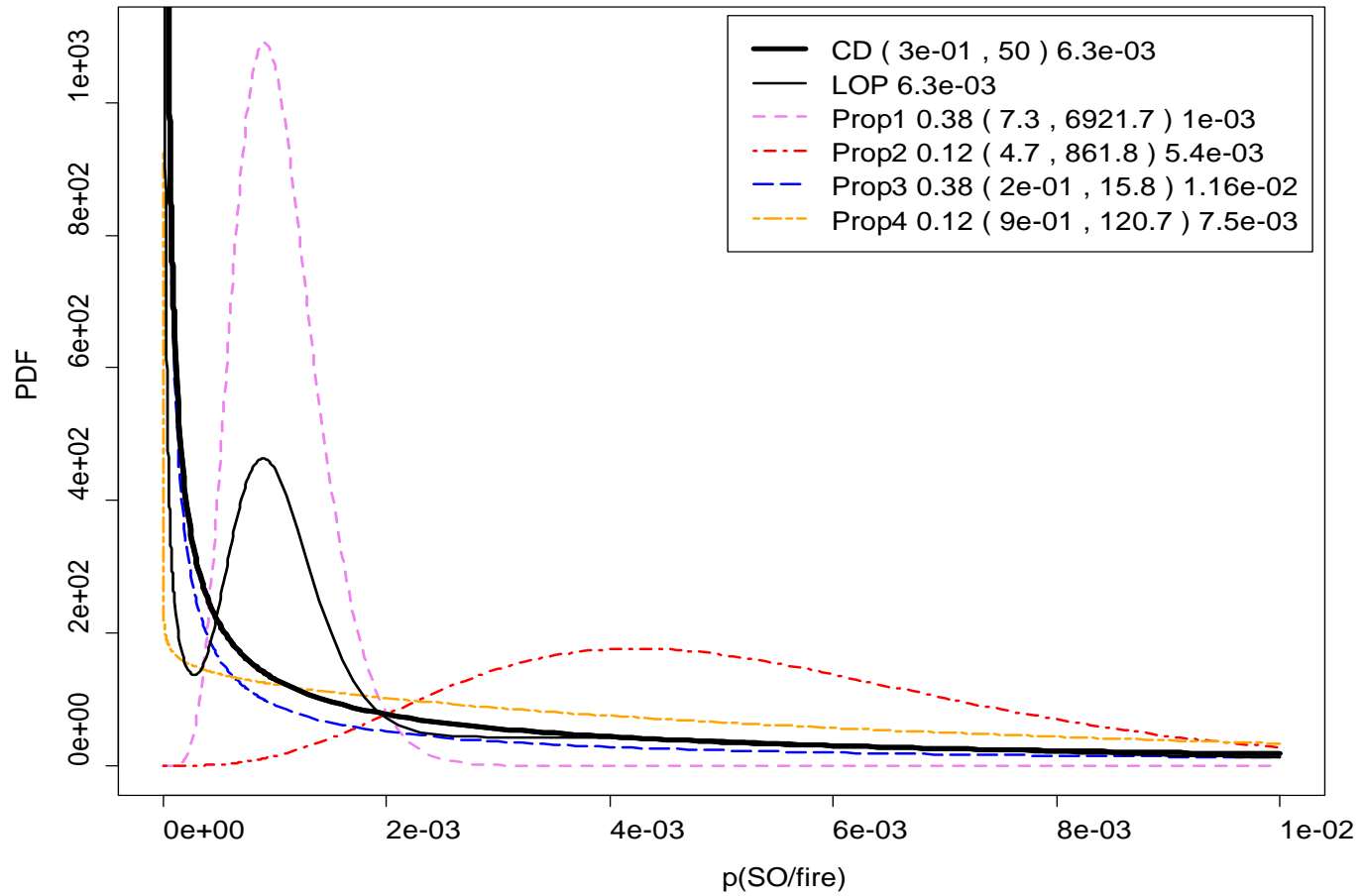


Community Distribution (CD)

Alpha 0.32  
Beta 50.01  
5% 1.2E-06  
Mean 6.3E-03  
95% 2.8E-02  
50% 1.7E-03  
Std. Dev. 1.1E-02

CASE 1.08

Single Break - Case 1.082

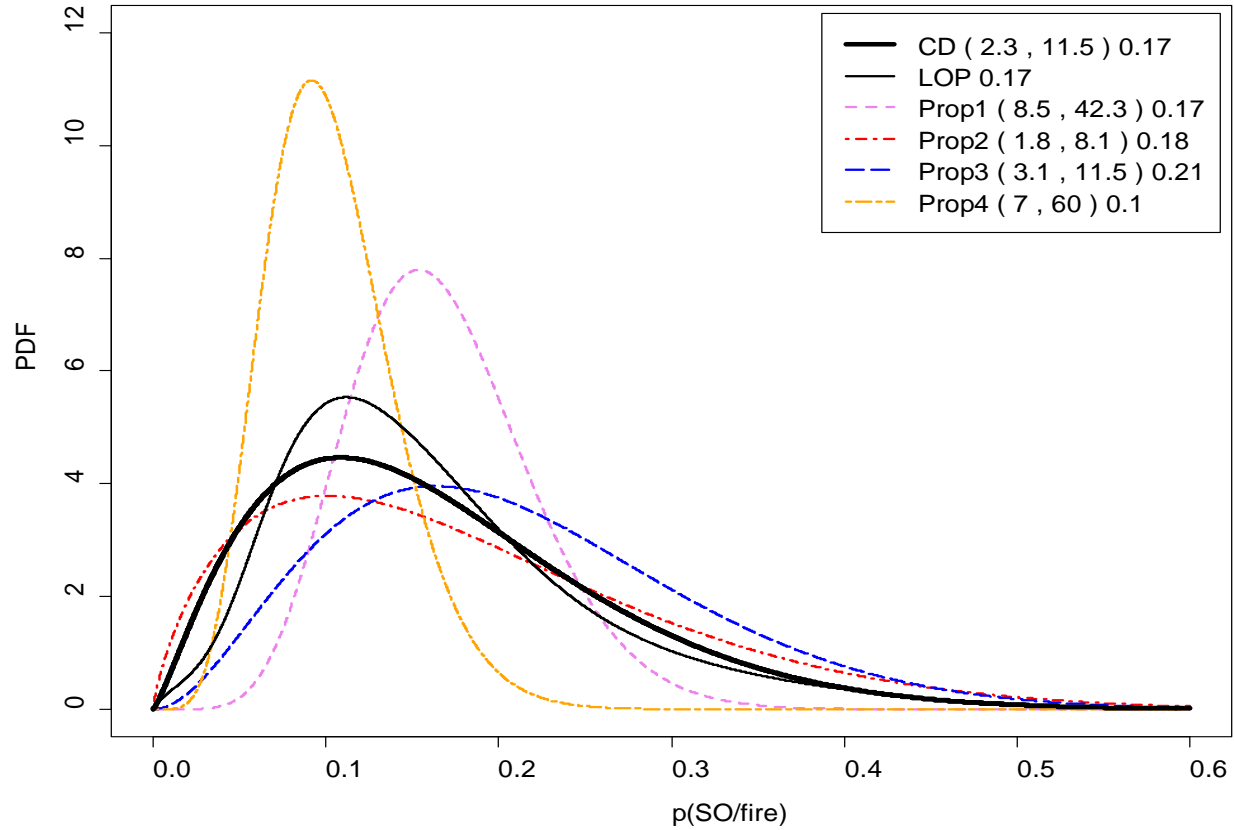


Community Distribution (CD)

Alpha 2.27  
Beta 11.45  
5% 3.8E-02  
Mean 1.7E-01  
95% 3.5E-01  
50% 1.5E-01  
Std. Dev. 9.7E-02

CASE 1.09

Single Break - Case 1.091



Community Distribution (CD)

Alpha 12.76

Beta 10.18

5% 3.9E-01

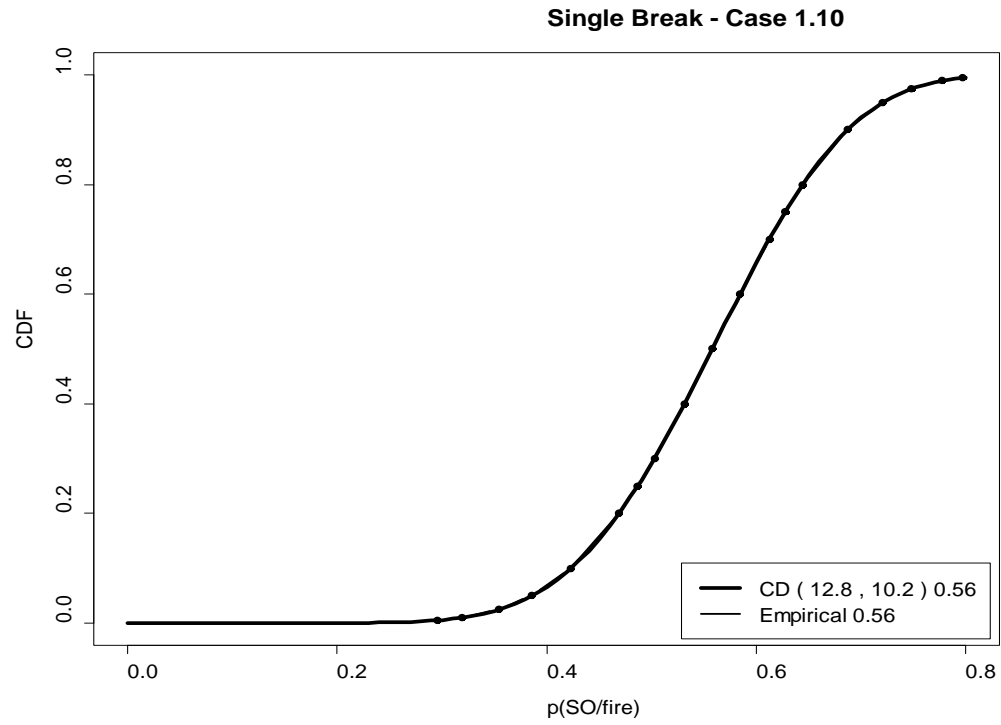
Mean 5.6E-01

95% 7.2E-01

50% 5.6E-01

Std. Dev. 1.0E-01

CASE 1.10

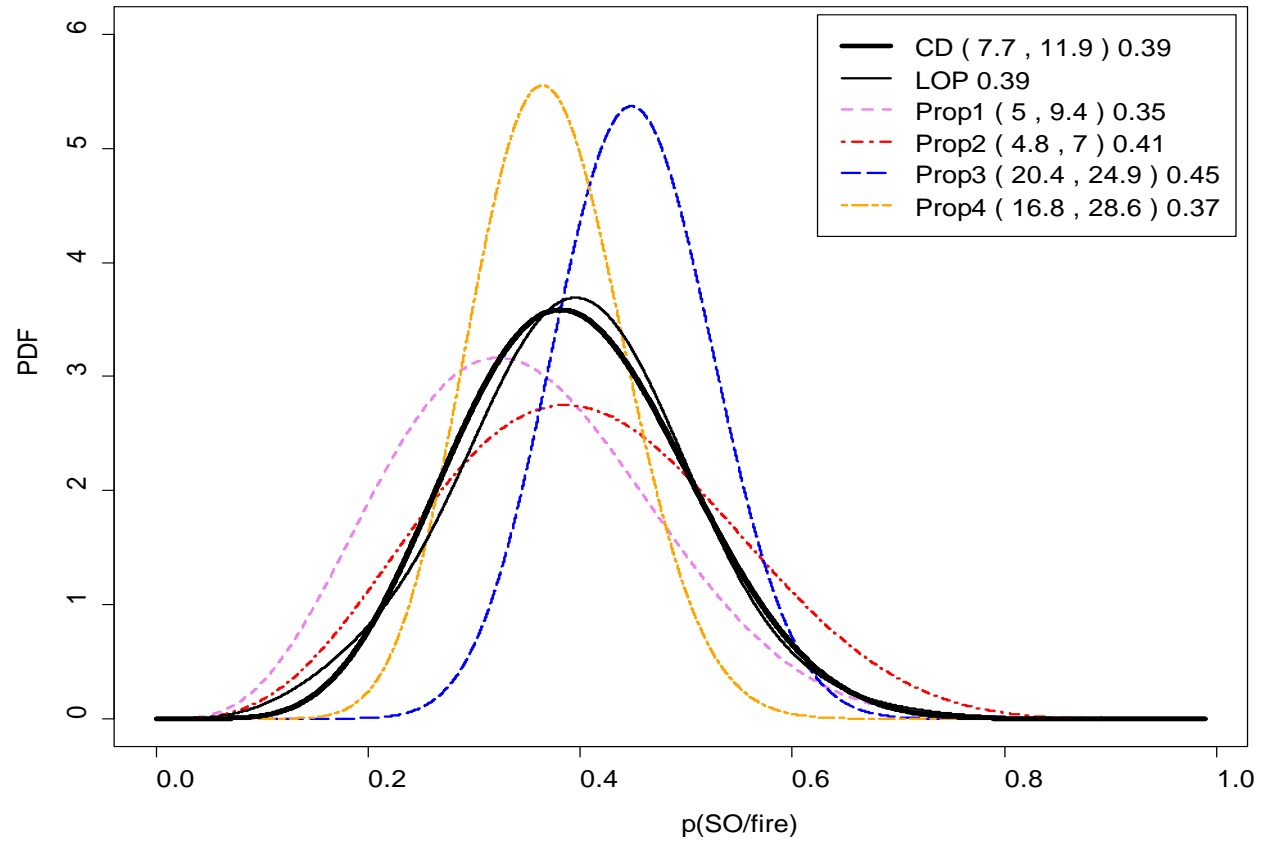


Community Distribution (CD)

Alpha 7.71  
Beta 11.89  
5% 2.2E-01  
Mean 3.9E-01  
95% 5.8E-01  
50% 3.9E-01  
Std. Dev. 1.1E-01

CASE 2.01

Single Break - Case 2.01

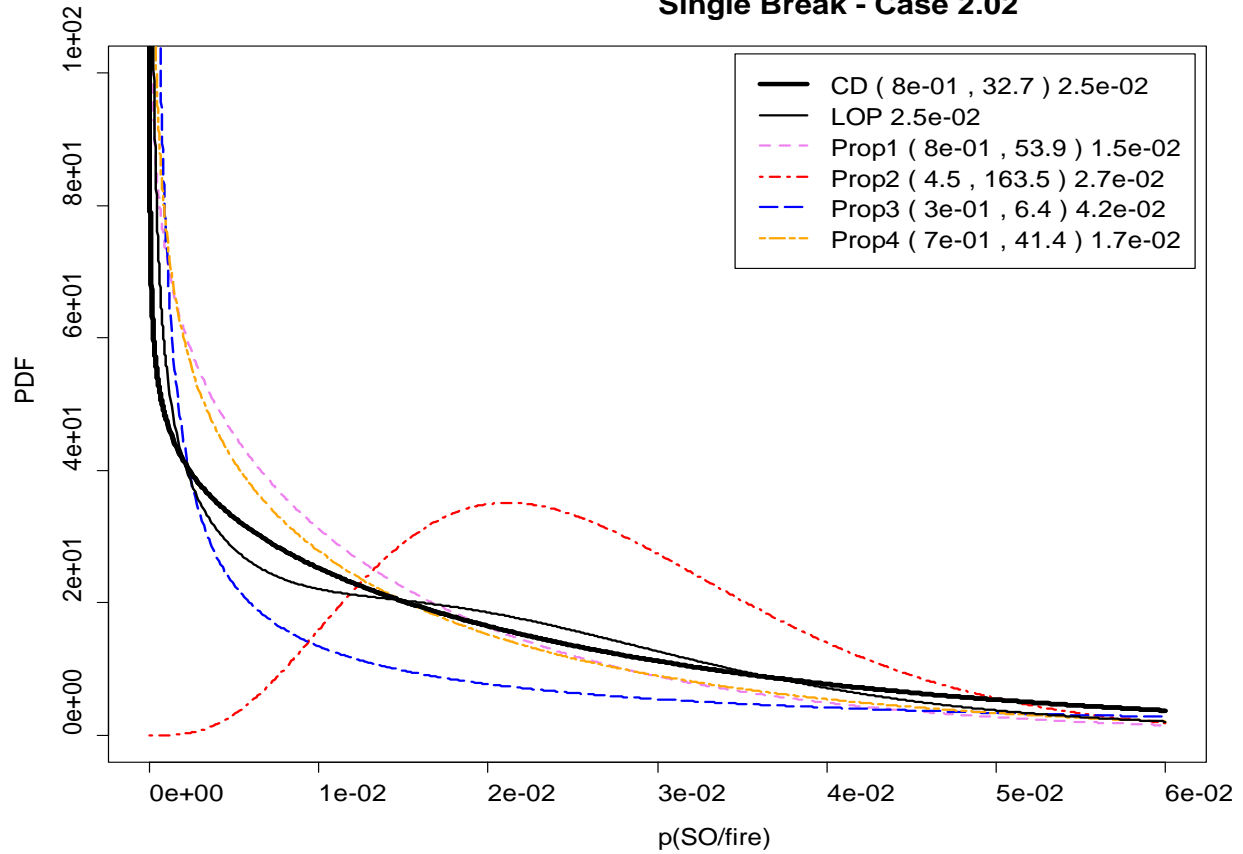


Community Distribution (CD)

Alpha 0.85  
Beta 32.67  
5% 8.6E-04  
Mean 2.5E-02  
95% 7.9E-02  
50% 1.7E-02  
Std. Dev. 2.7E-02

CASE 2.02

Single Break - Case 2.02

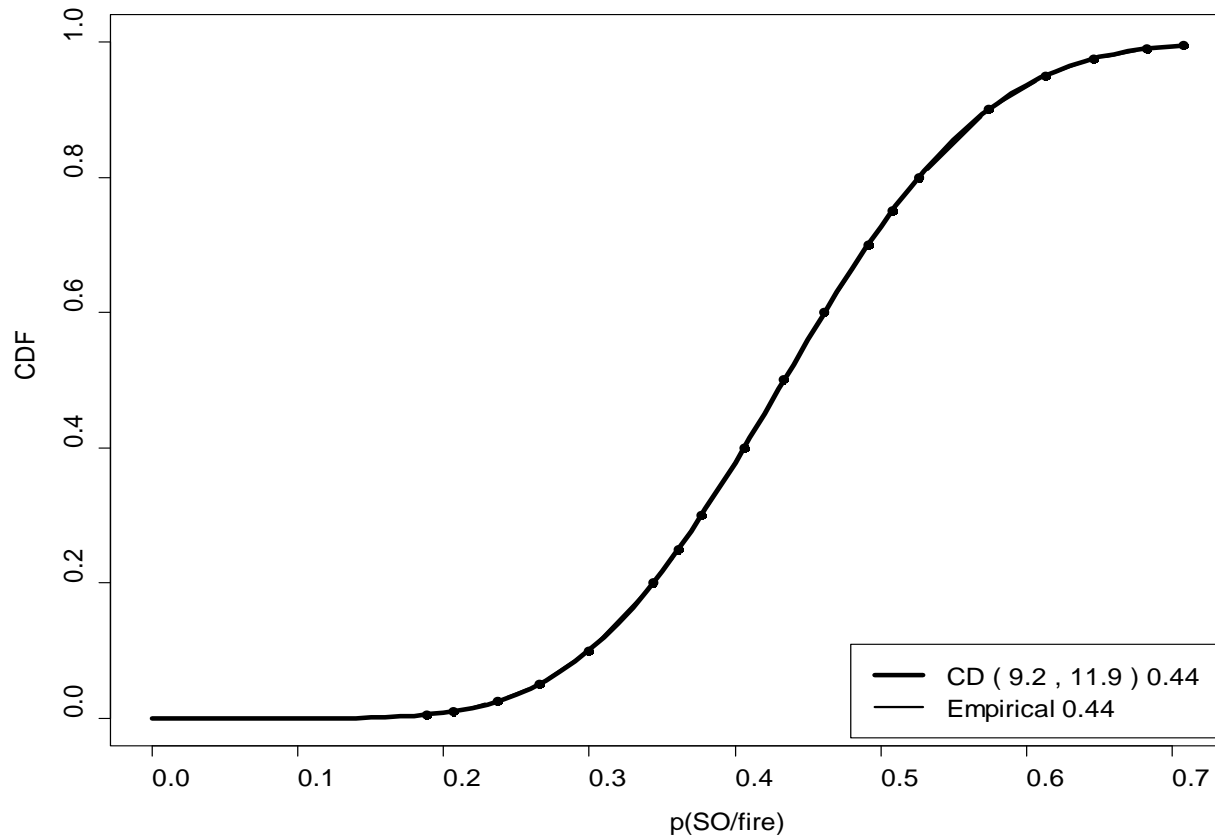


Community Distribution (CD)

Alpha 9.19  
Beta 11.90  
5% 2.7E-01  
Mean 4.4E-01  
95% 6.1E-01  
50% 4.3E-01  
Std. Dev. 1.1E-01

CASE 2.03

Single Break - Case 2.03



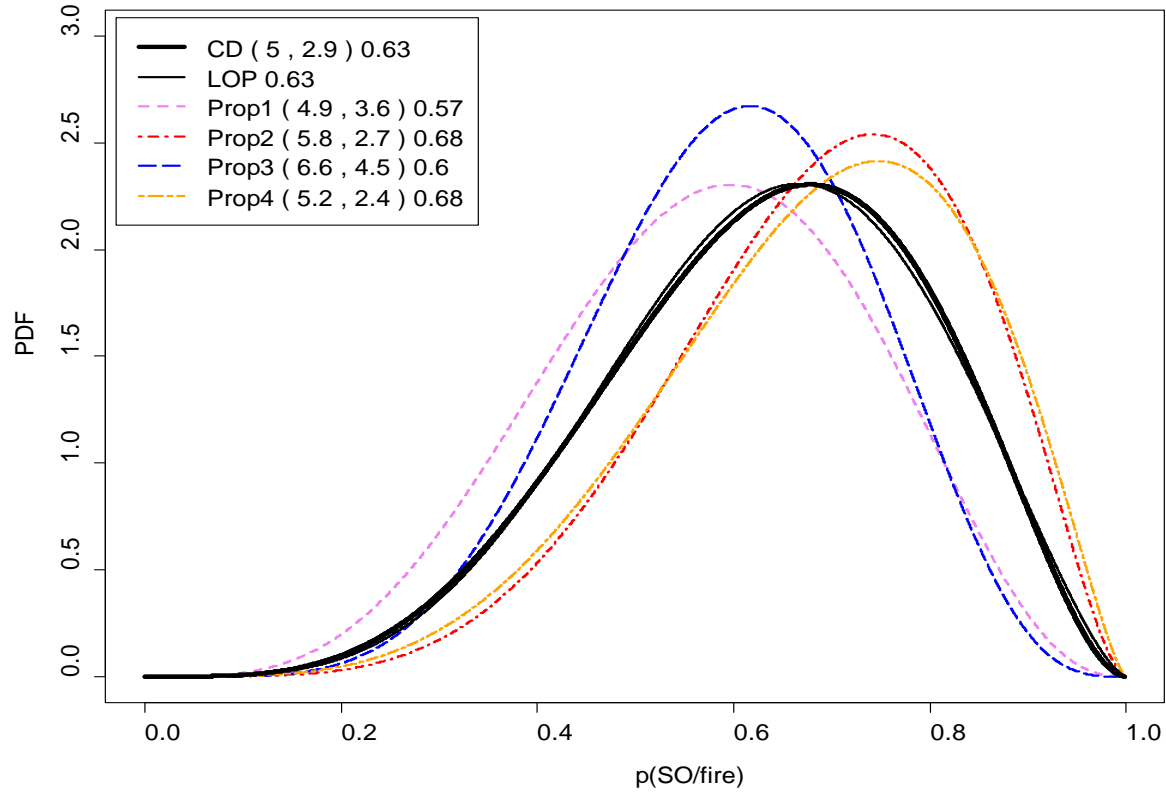


Community Distribution (CD)

Alpha 4.99  
Beta 2.89  
5% 3.5E-01  
Mean 6.3E-01  
95% 8.8E-01  
50% 6.4E-01  
Std. Dev. 1.6E-01

CASE 2.04

Single Break - Case 2.04

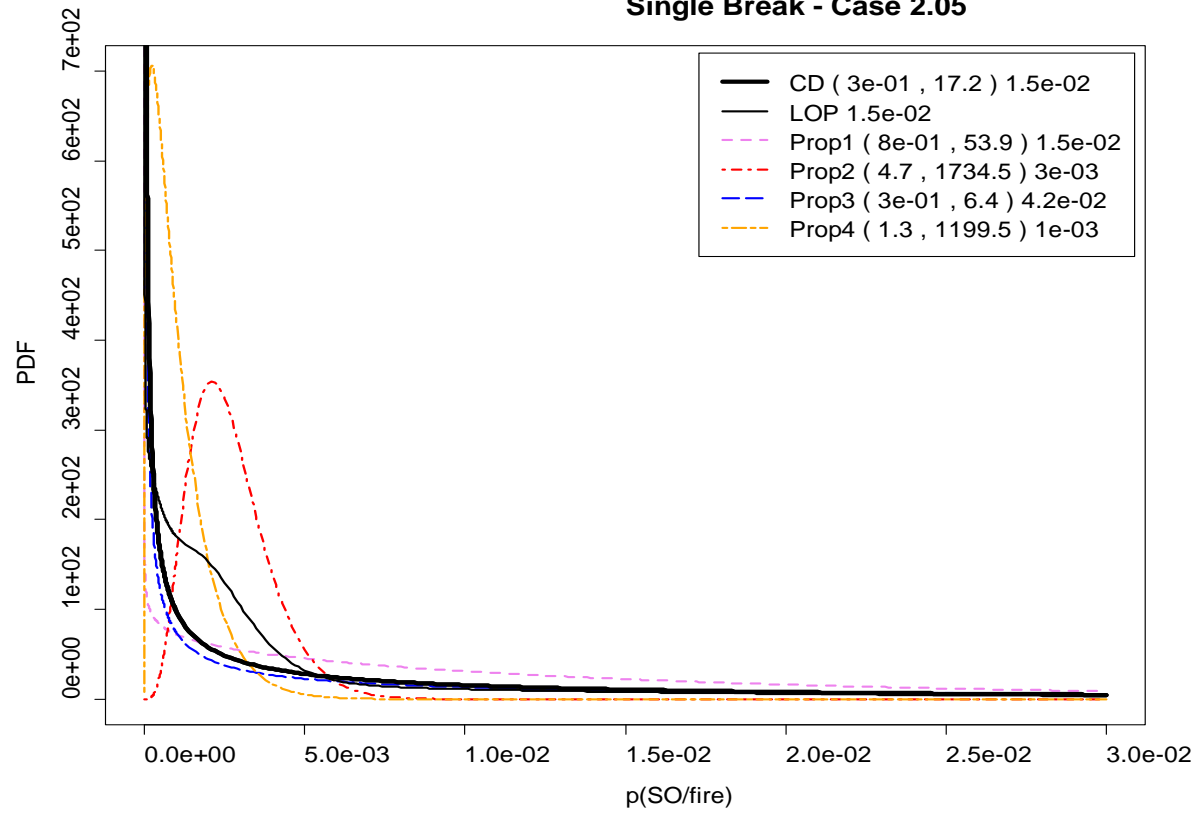


Community Distribution (CD)

Alpha 0.27  
Beta 17.16  
5% 5.2E-07  
Mean 1.5E-02  
95% 7.2E-02  
50% 3.1E-03  
Std. Dev. 2.9E-02

CASE 2.05

Single Break - Case 2.05

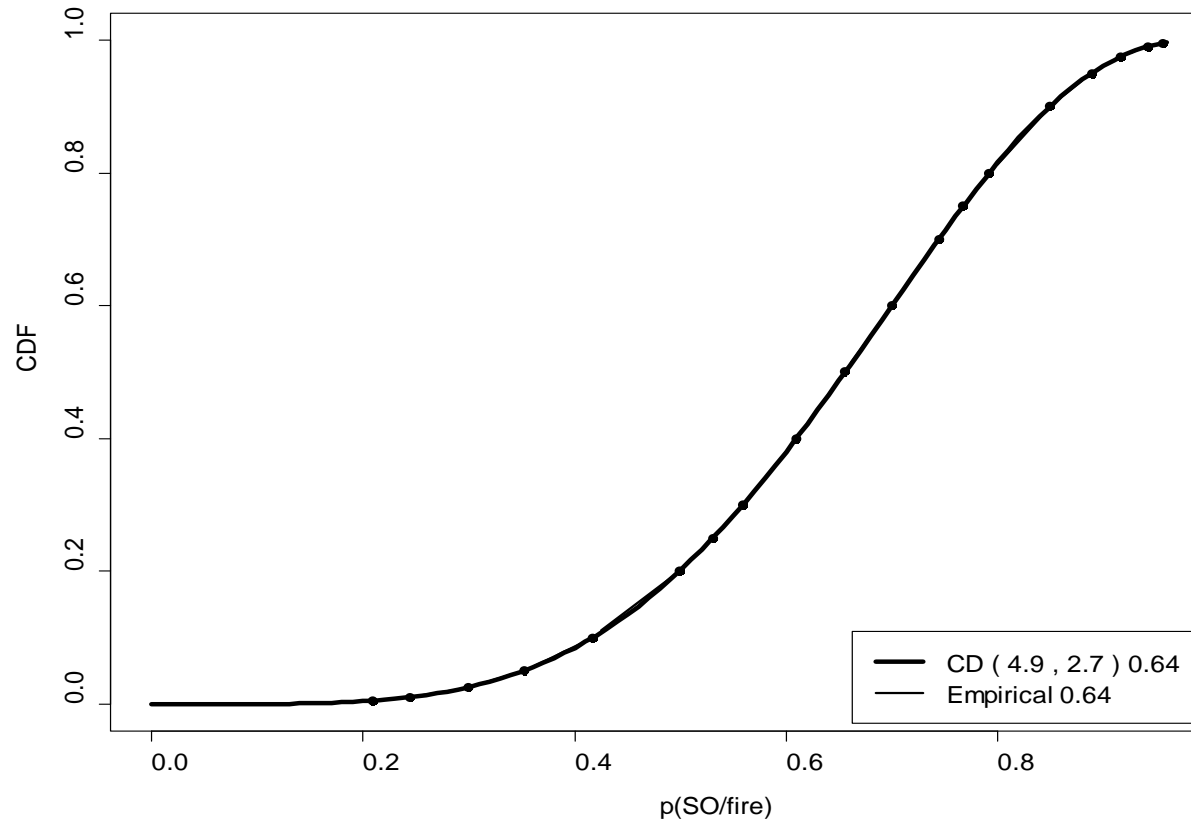


Community Distribution (CD)

Alpha 4.86  
Beta 2.71  
5% 3.5E-01  
Mean 6.4E-01  
95% 8.9E-01  
50% 6.6E-01  
Std. Dev. 1.6E-01

CASE 2.06

Single Break - Case 2.06

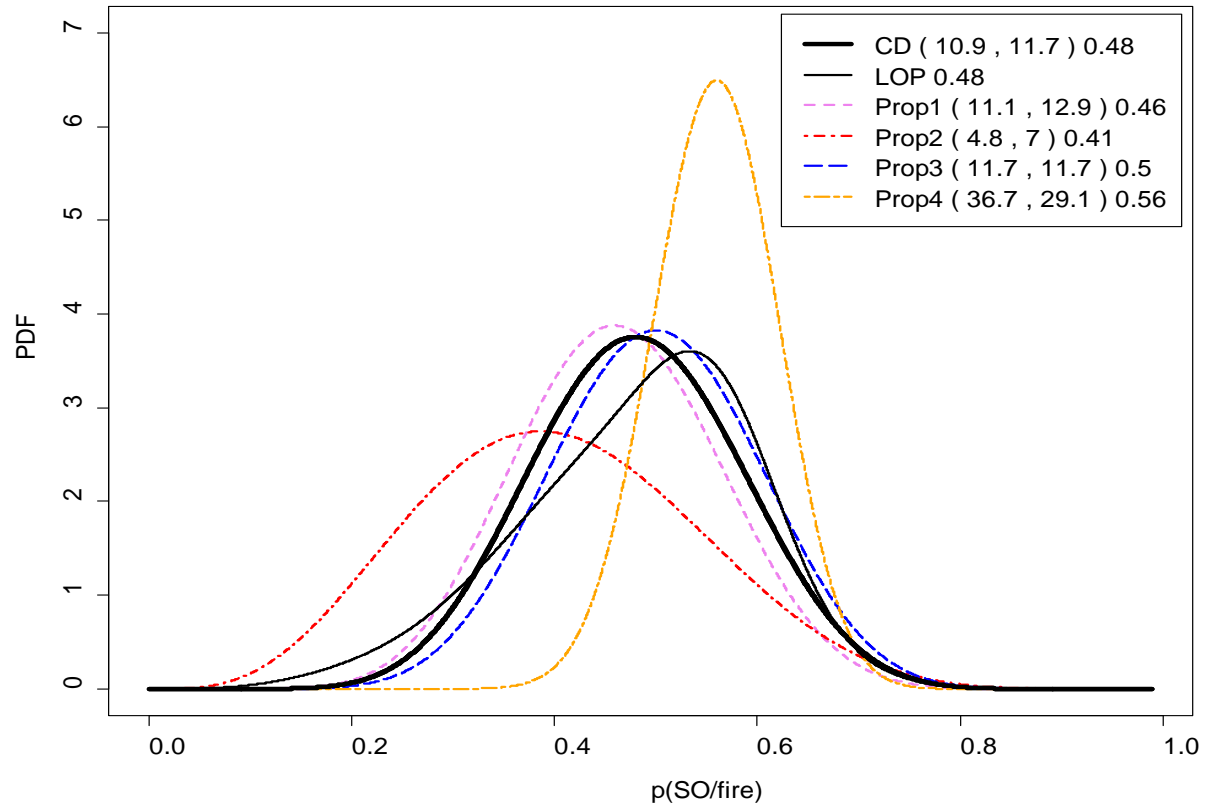


Community Distribution (CD)

Alpha 10.89  
Beta 11.72  
5% 3.1E-01  
Mean 4.8E-01  
95% 6.5E-01  
50% 4.8E-01  
Std. Dev. 1.0E-01

CASE 2.07

Single Break - Case 2.07

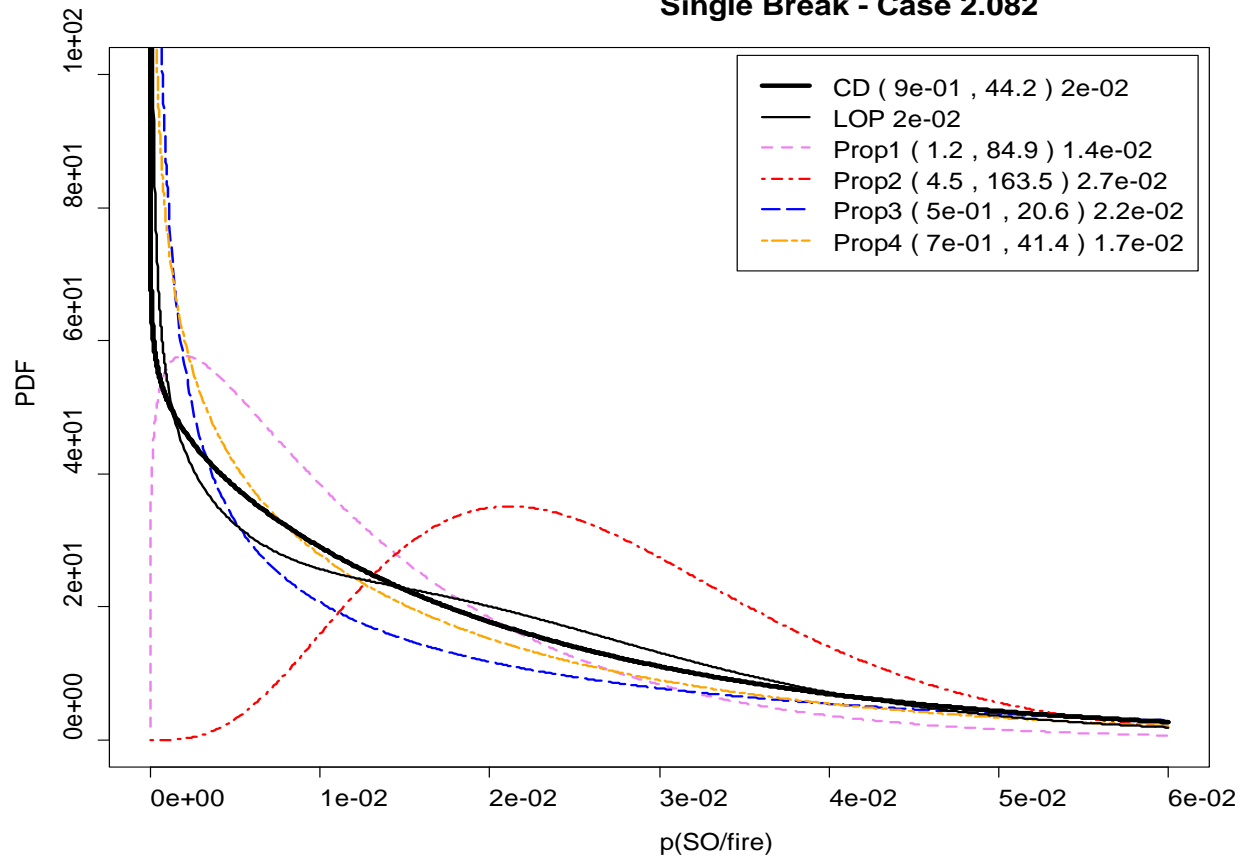


Community Distribution (CD)

Alpha 0.92  
Beta 44.19  
5% 8.7E-04  
Mean 2.0E-02  
95% 6.2E-02  
50% 1.4E-02  
Std. Dev. 2.1E-02

CASE 2.08

Single Break - Case 2.082

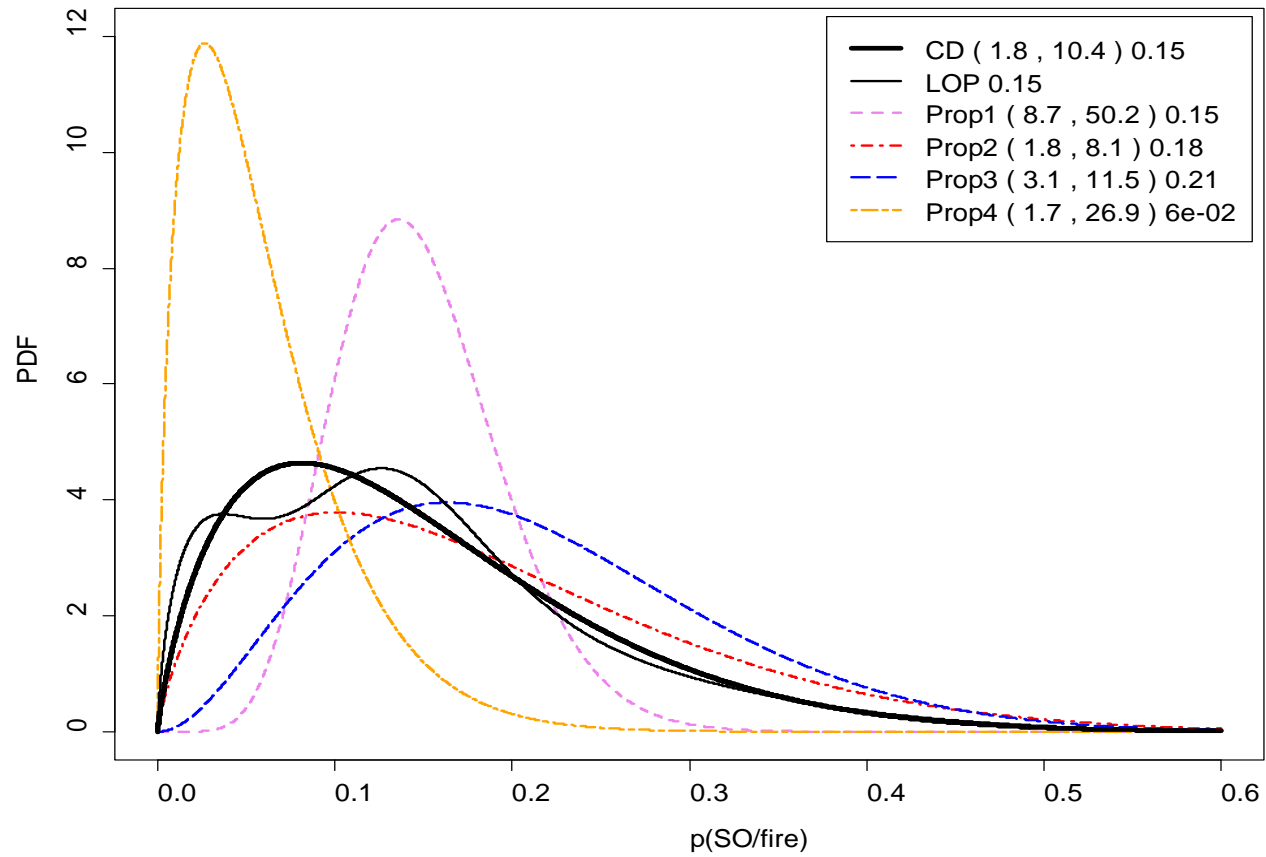


Community Distribution (CD)

Alpha 1.83  
Beta 10.36  
5% 2.6E-02  
Mean 1.5E-01  
95% 3.4E-01  
50% 1.3E-01  
Std. Dev. 9.8E-02

CASE 2.09

Single Break - Case 2.091

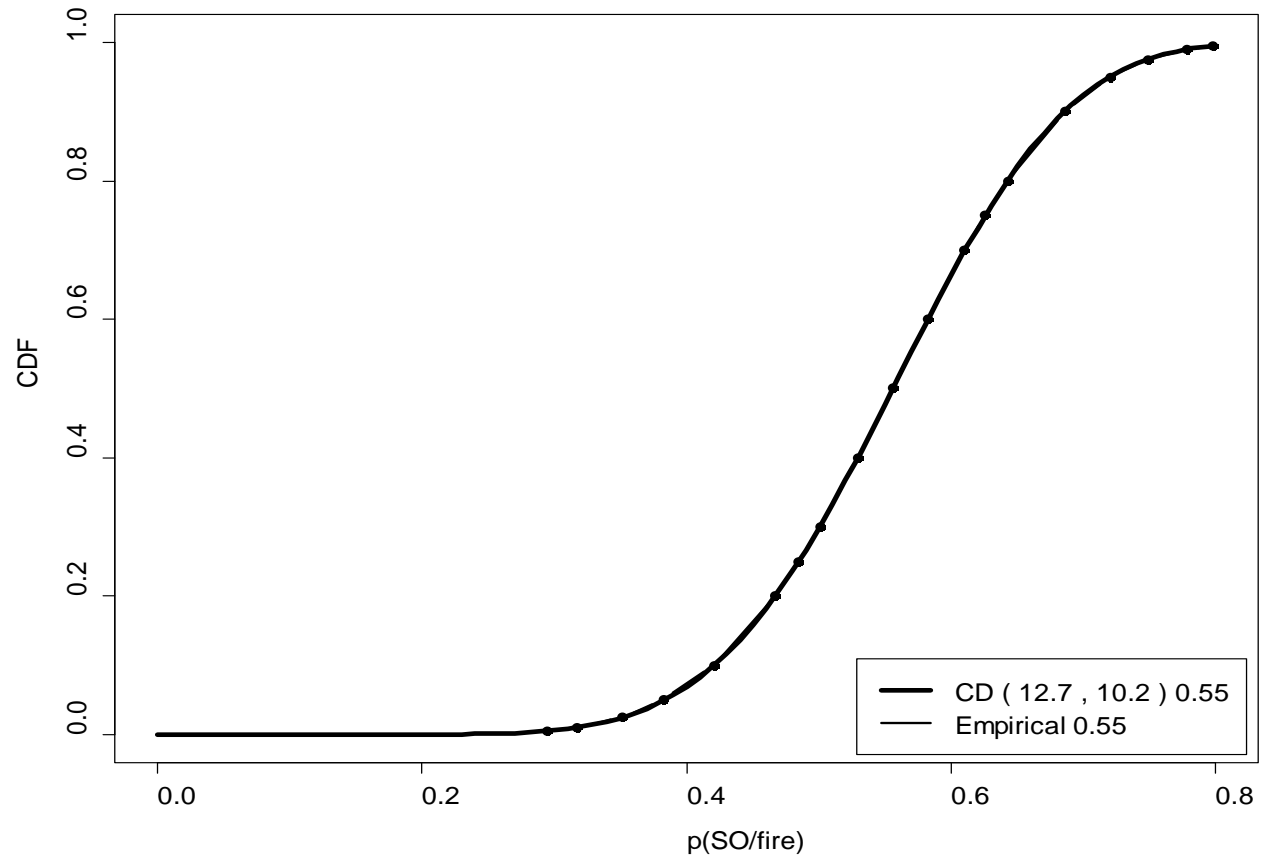


Community Distribution (CD)

Alpha 12.66  
Beta 10.19  
5% 3.8E-01  
Mean 5.5E-01  
95% 7.2E-01  
50% 5.6E-01  
Std. Dev. 1.0E-01

CASE 2.10

Single Break - Case 2.10

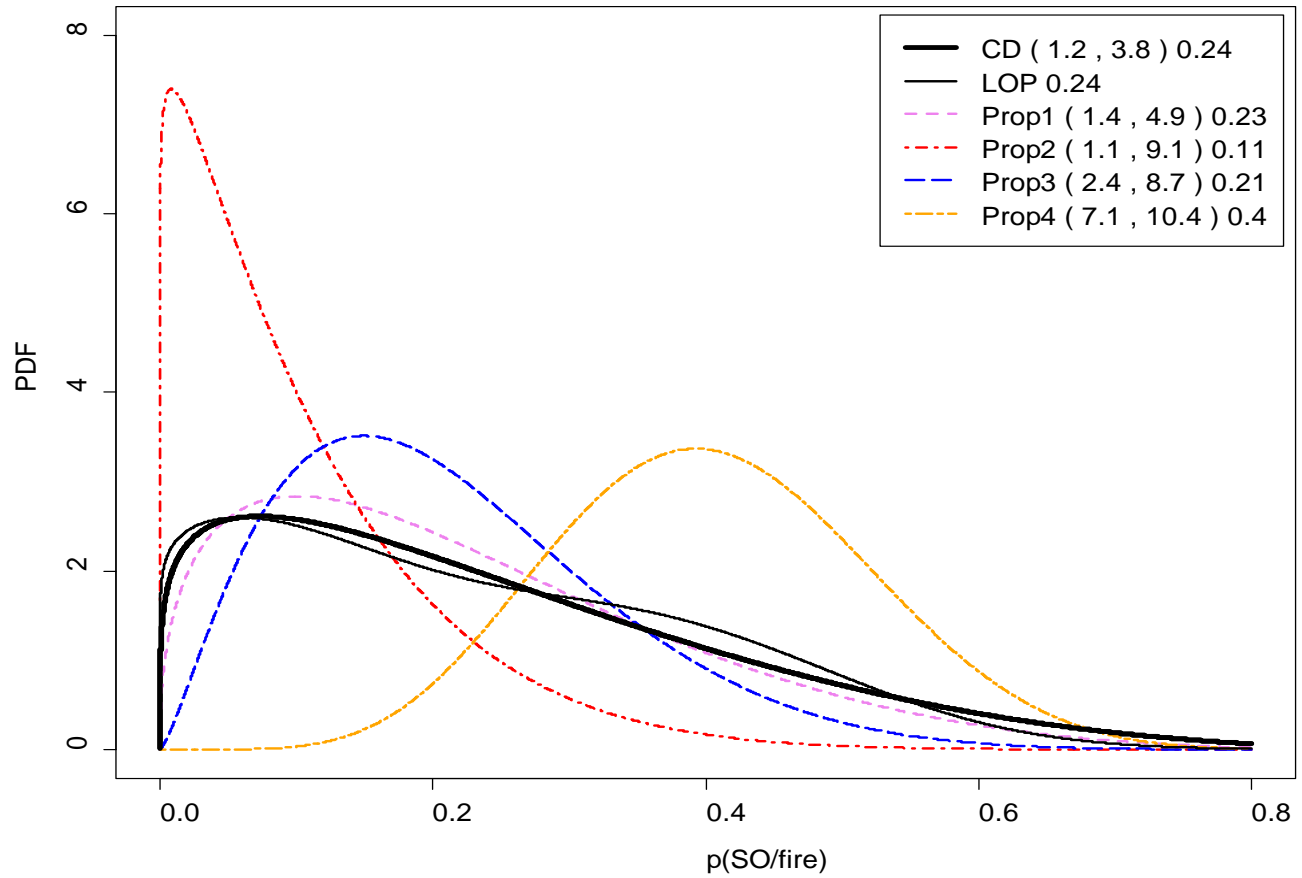


Community Distribution (CD)

Alpha 1.22  
Beta 3.77  
5% 2.5E-02  
Mean 2.4E-01  
95% 5.9E-01  
50% 2.1E-01  
Std. Dev. 1.8E-01

CASE 3.01

Single Break - Case 3.01



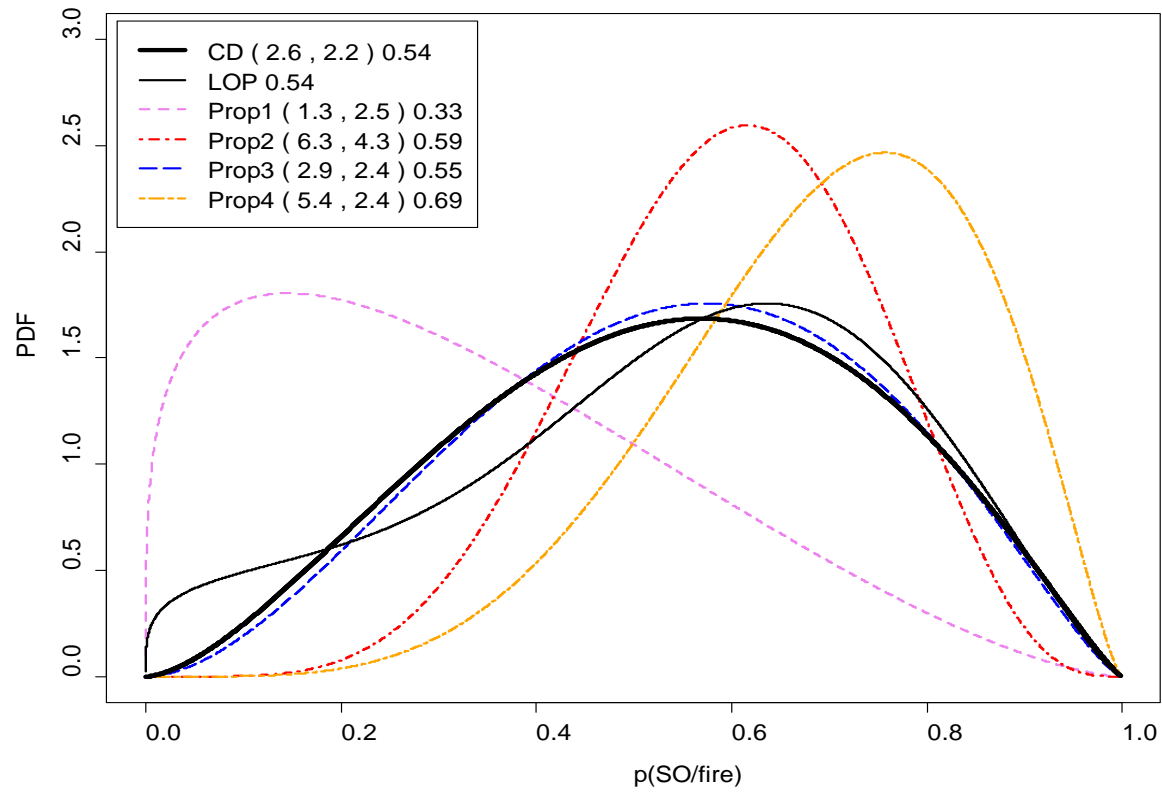


Community Distribution (CD)

Alpha 2.63  
Beta 2.24  
5% 1.9E-01  
Mean 5.4E-01  
95% 8.7E-01  
50% 5.5E-01  
Std. Dev. 2.1E-01

CASE 3.04

Single Break - Case 3.04

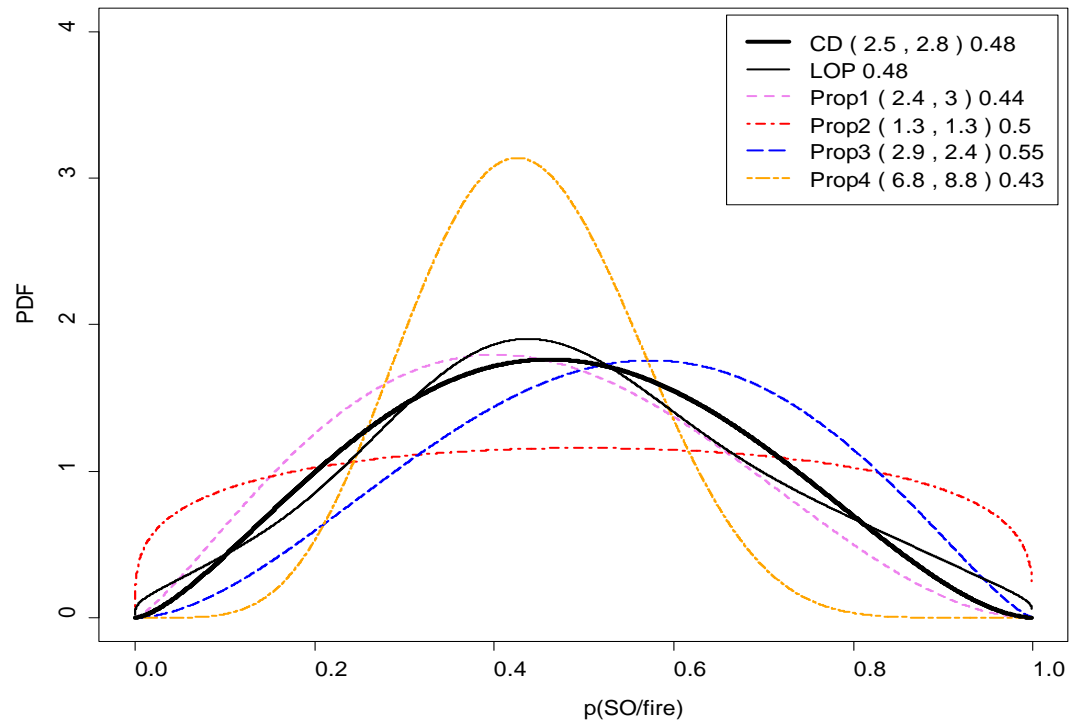


Community Distribution (CD)

Alpha 2.54  
Beta 2.79  
5% 1.6E-01  
Mean 4.8E-01  
95% 8.1E-01  
50% 4.7E-01  
Std. Dev. 2.0E-01

CASE 3.07

Single Break - Case 3.07

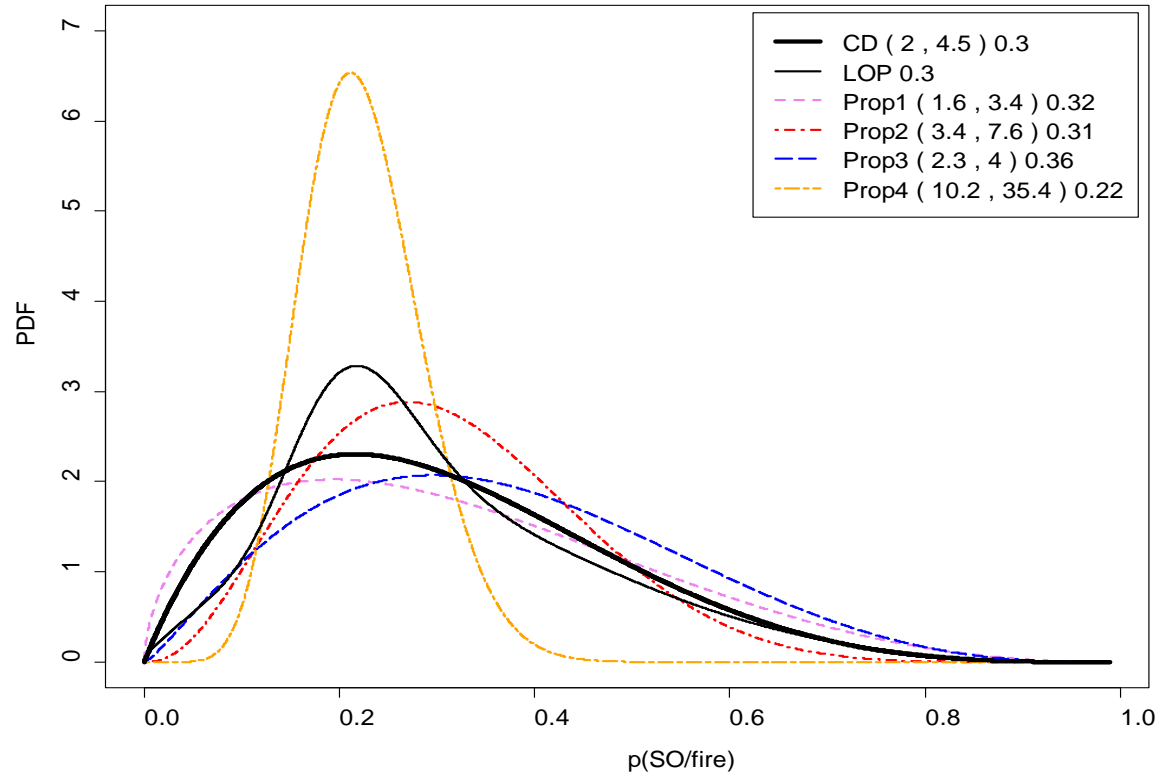


Community Distribution (CD)

Alpha 1.97  
Beta 4.54  
5% 6.7E-02  
Mean 3.0E-01  
95% 6.1E-01  
50% 2.8E-01  
Std. Dev. 1.7E-01

CASE 3.09

Single Break - Case 3.09

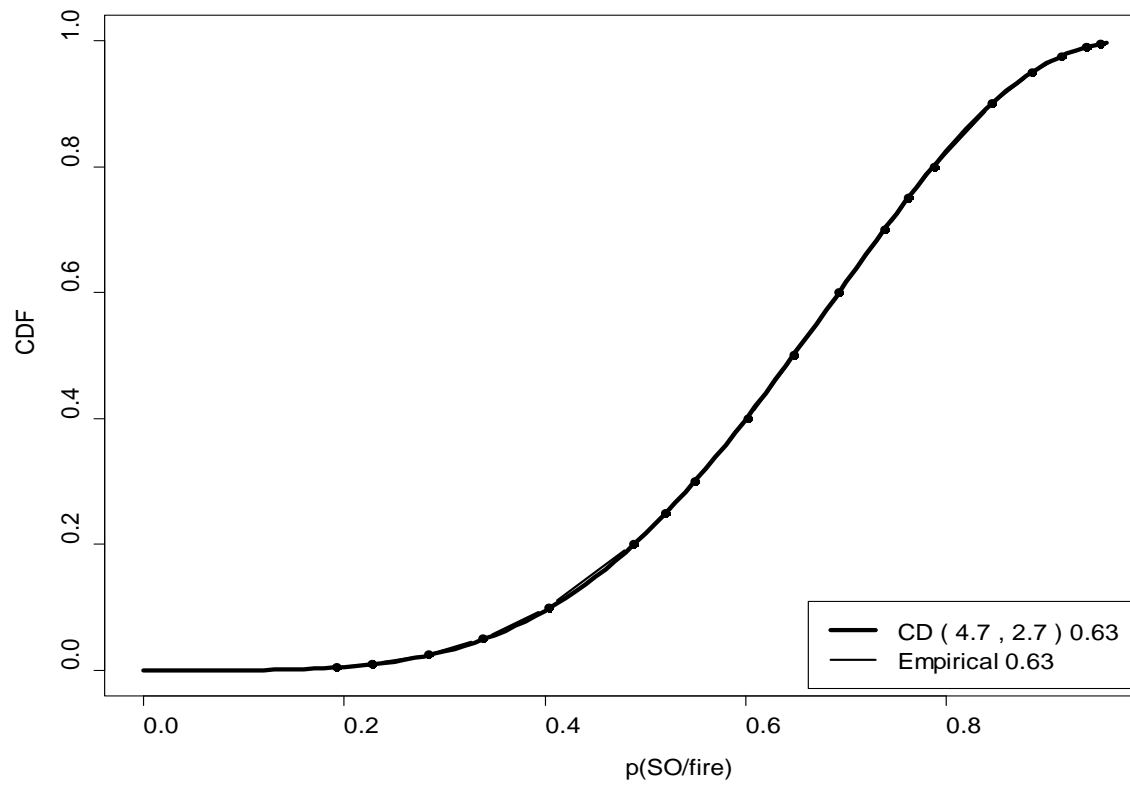


Community Distribution (CD)

Alpha 4.68  
Beta 2.69  
5% 3.4E-01  
Mean 6.3E-01  
95% 8.9E-01  
50% 6.5E-01  
Std. Dev. 1.7E-01

CASE 3.10

Single Break - Case 3.10

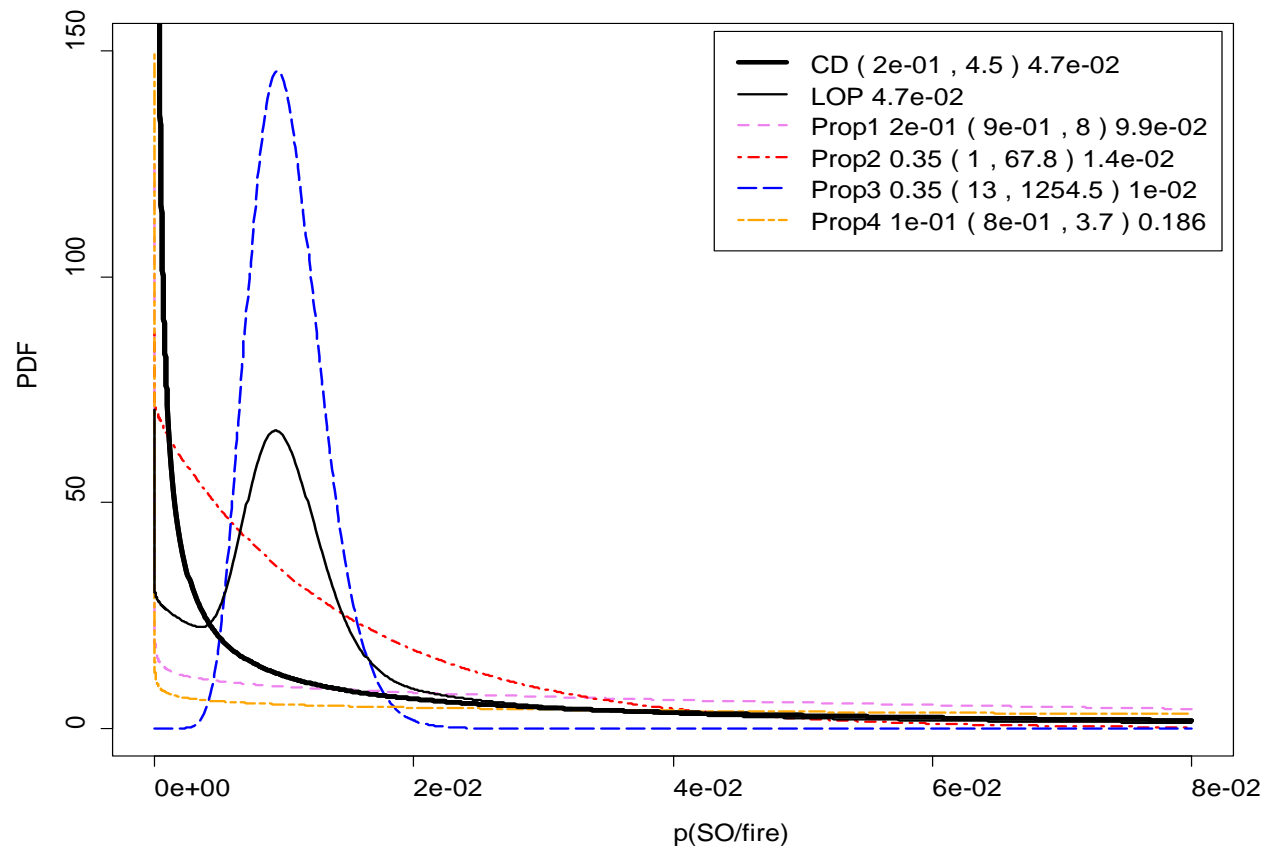


Community Distribution (CD)

Alpha 0.22  
Beta 4.52  
5% 2.3E-07  
Mean 4.7E-02  
95% 2.4E-01  
50% 7.3E-03  
Std. Dev. 8.8E-02

CASE 4.01

Single Break - Case 4.01

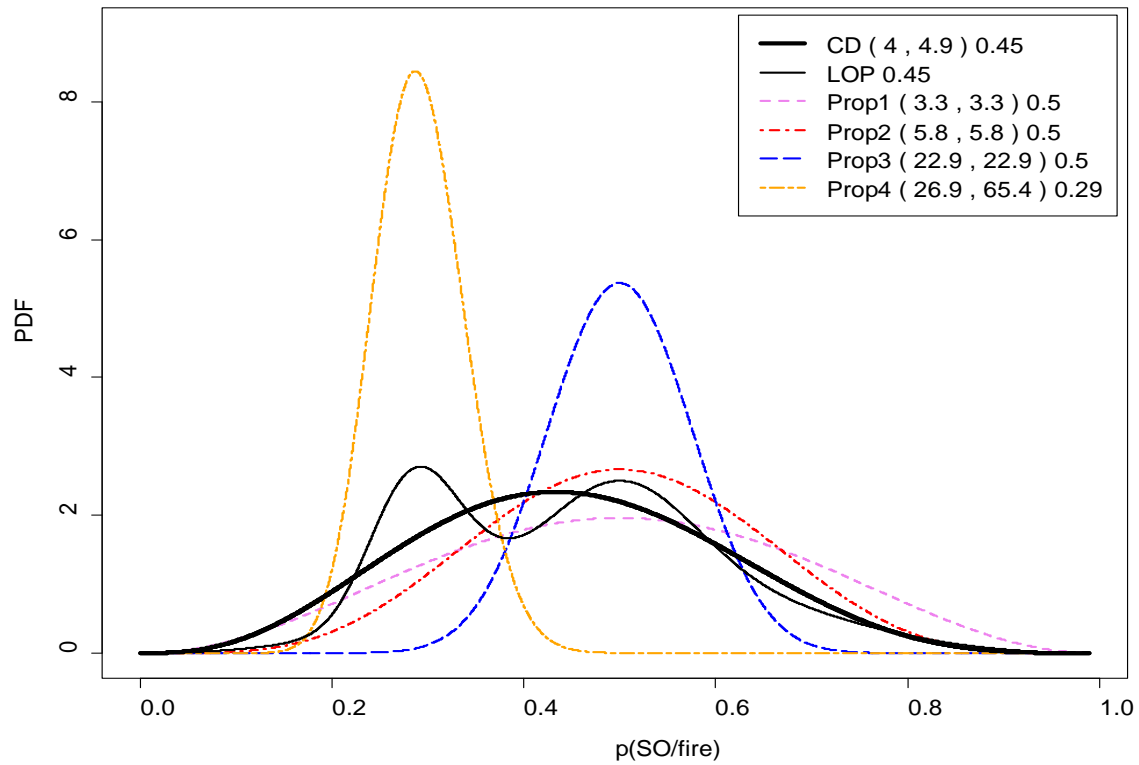


Community Distribution (CD)

Alpha 4.00  
Beta 4.93  
5% 1.9E-01  
Mean 4.5E-01  
95% 7.1E-01  
50% 4.4E-01  
Std. Dev. 1.6E-01

CASE 4.04

Single Break - Case 4.04

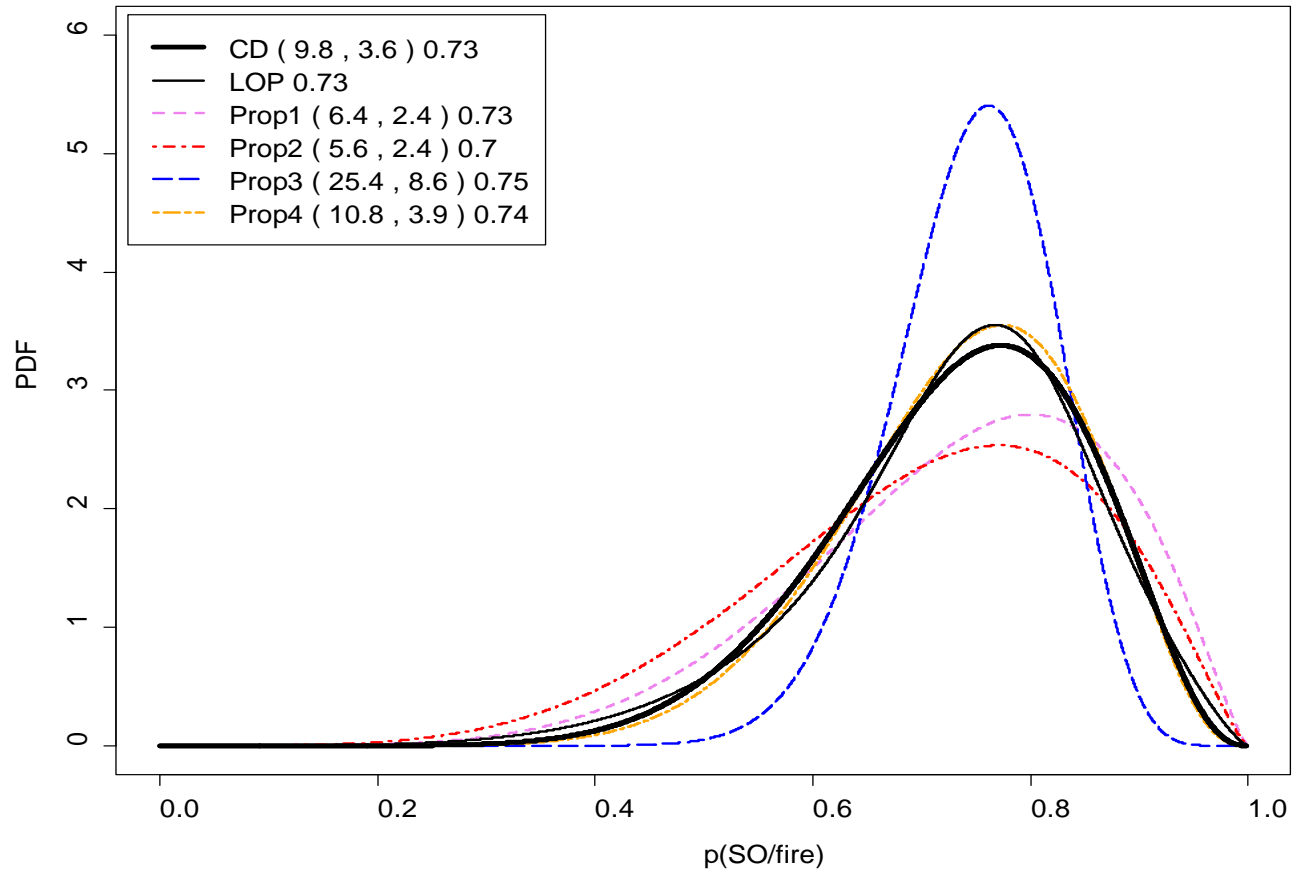


Community Distribution (CD)

Alpha 9.82  
Beta 3.59  
5% 5.2E-01  
Mean 7.3E-01  
95% 9.0E-01  
50% 7.4E-01  
Std. Dev. 1.2E-01

CASE 4.07

Single Break - Case 4.07

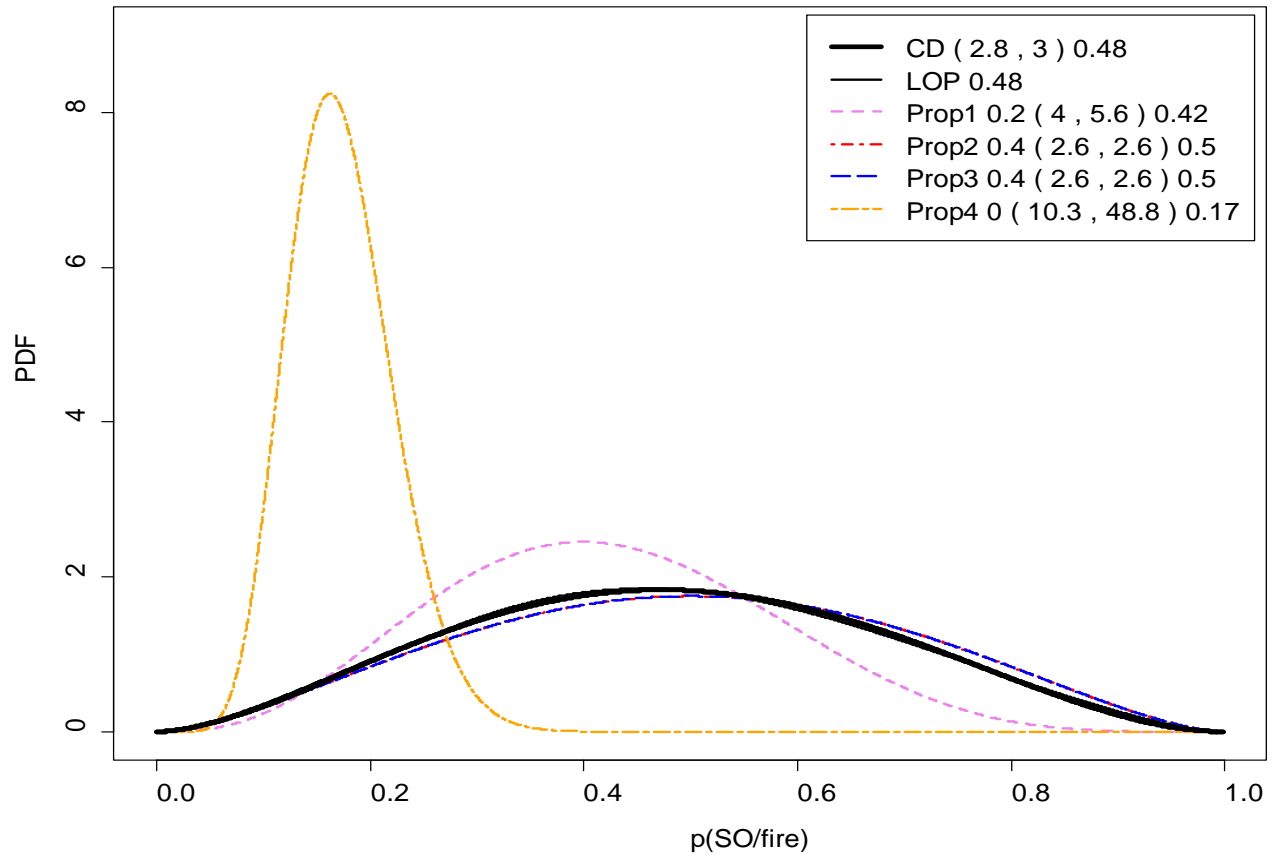


Community Distribution (CD)

Alpha 2.77  
Beta 2.97  
5% 1.7E-01  
Mean 4.8E-01  
95% 8.0E-01  
50% 4.8E-01  
Std. Dev. 1.9E-01

CASE 4.09

Single Break - Case 4.09





Community Distribution (CD)

Alpha 14.63

Beta 2.34

5% 7.1E-01

Mean 8.6E-01

95% 9.7E-01

50% 8.8E-01

Std. Dev. 8.1E-02

CASE 4.10

Single Break - Case 4.10

