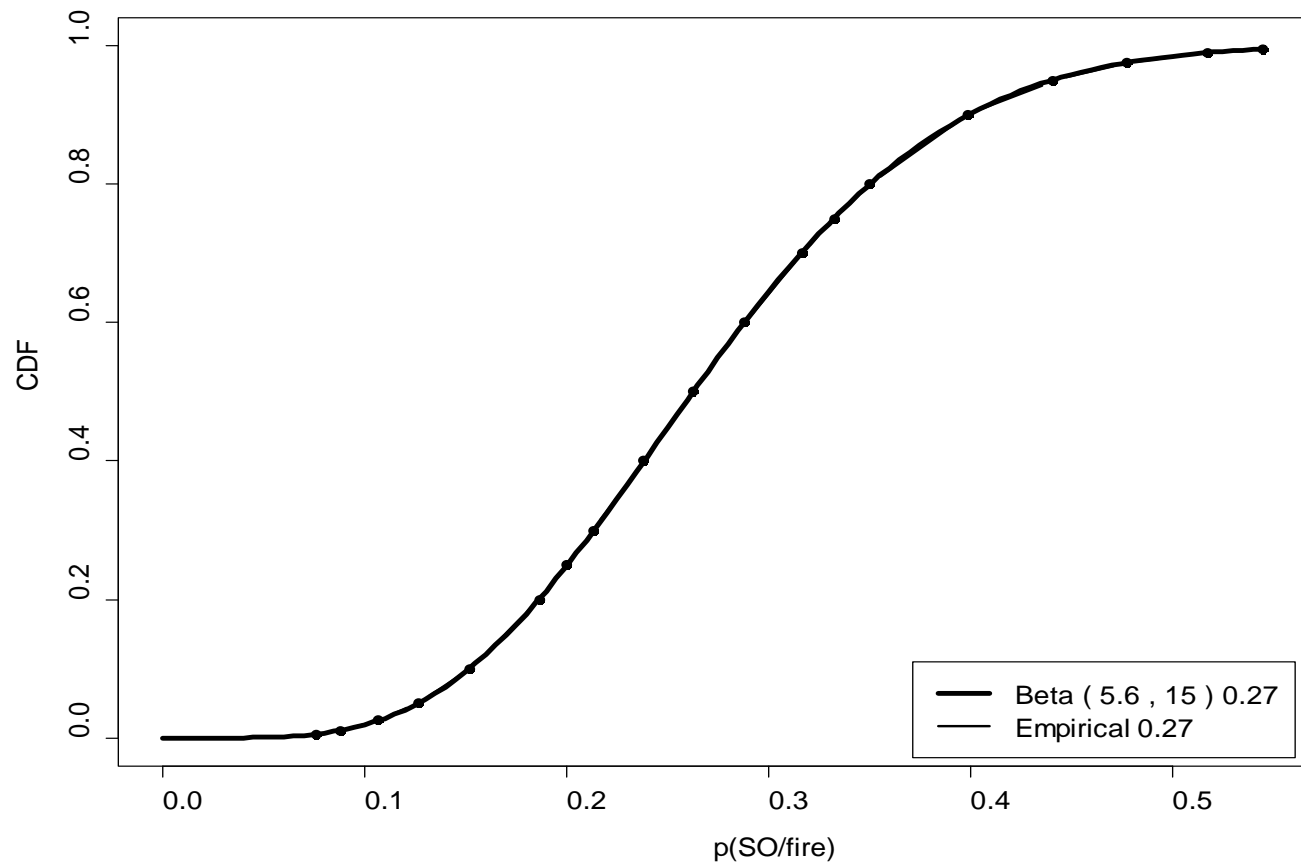


Community Distribution (CD)

Alpha 5.55
Beta 14.98
5% 1.3E-01
Mean 2.7E-01
95% 4.4E-01
50% 2.6E-01
Std. Dev. 9.6E-02

CASE AV(1&2).01

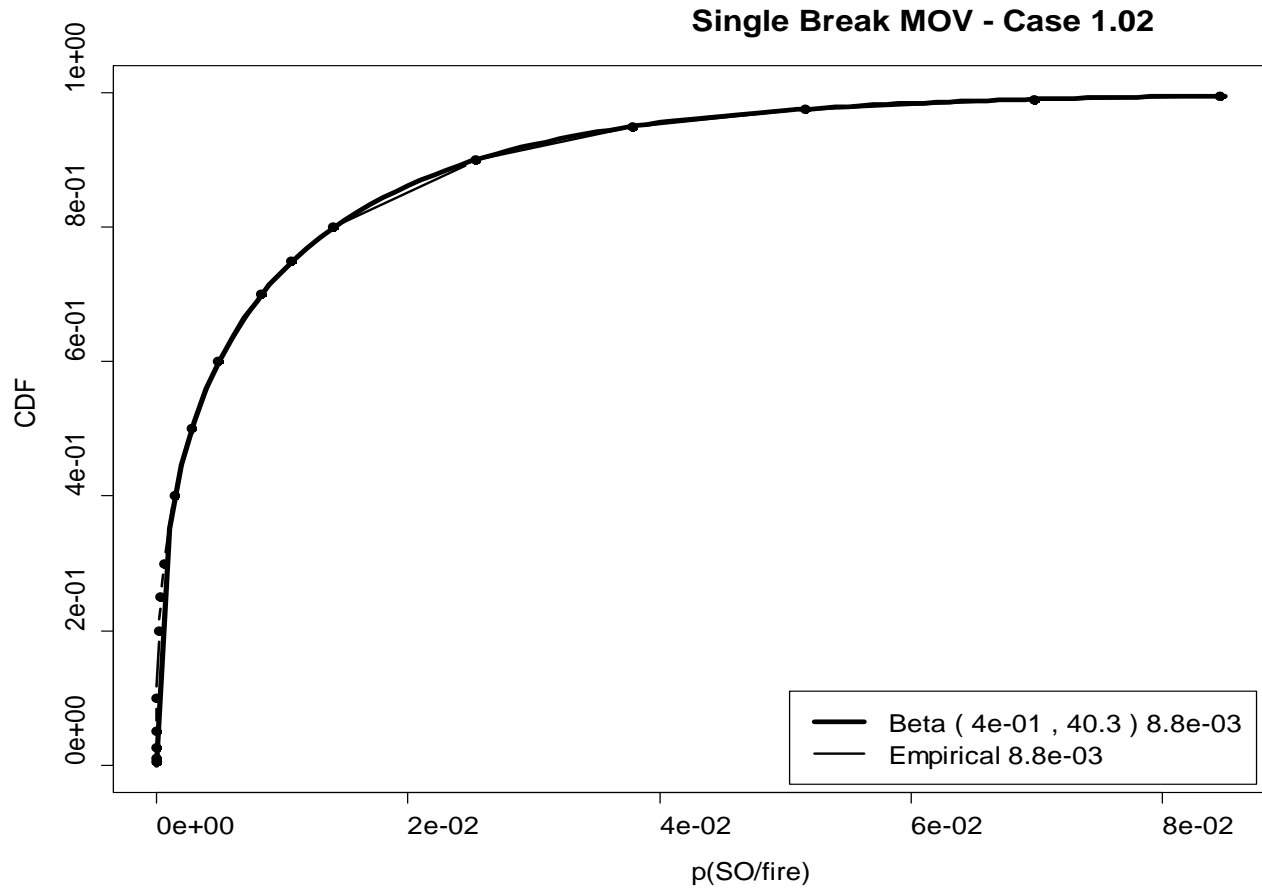
Single Break MOV - Case Av(1&2).01



Community Distribution (CD)

Alpha 0.36
Beta 40.31
5% 4.1E-06
Mean 8.8E-03
95% 3.8E-02
50% 2.8E-03
Std. Dev. 1.4E-02

CASE 1.02

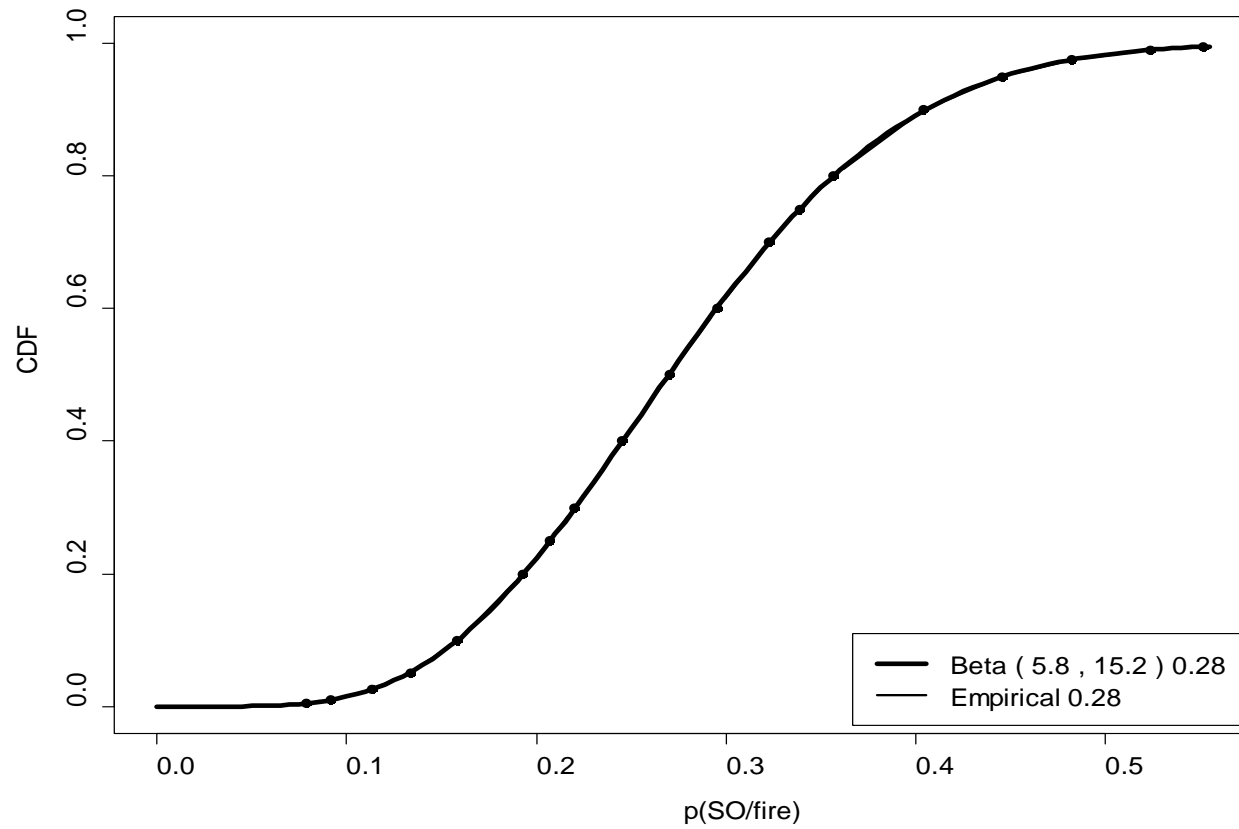


Community Distribution (CD)

Alpha 5.80
Beta 15.16
5% 1.3E-01
Mean 2.8E-01
95% 4.5E-01
50% 2.7E-01
Std. Dev. 9.5E-02

CASE 1.03

Single Break MOV - Case 1.03

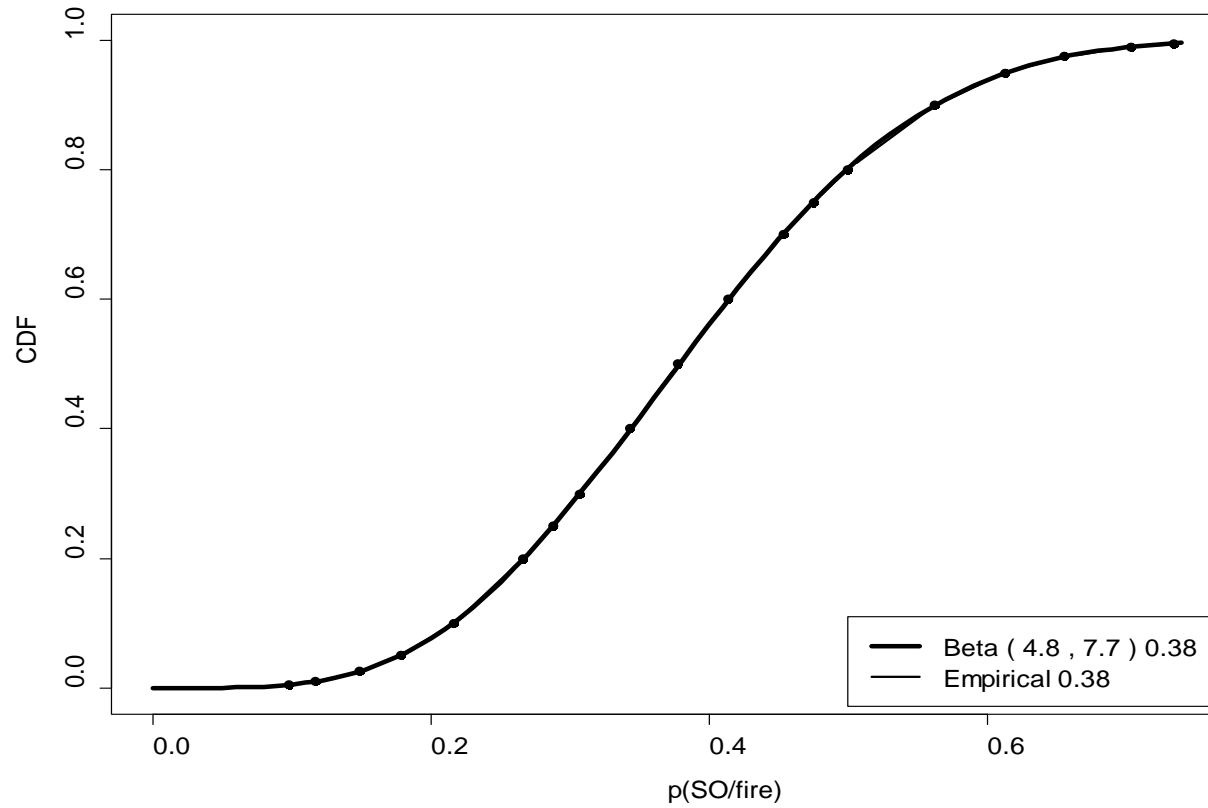


Community Distribution (CD)

Alpha	4.81
Beta	7.69
5%	1.8E-01
Mean	3.8E-01
95%	6.1E-01
50%	3.8E-01
Std. Dev.	1.3E-01

CASE AV(1&2).04

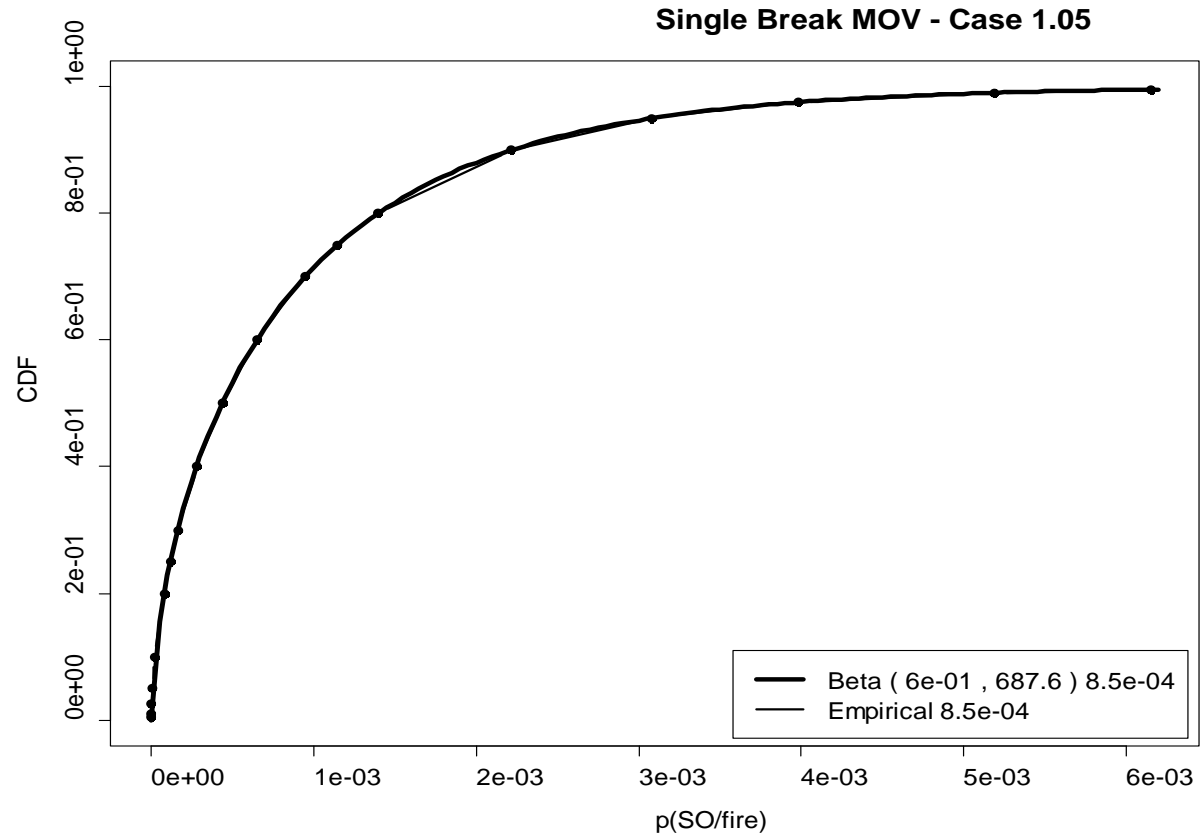
Single Break MOV - Case Av(1&2).04



Community Distribution (CD)

Alpha 0.58
Beta 687.61
5% 7.1E-06
Mean 8.5E-04
95% 3.1E-03
50% 4.4E-04
Std. Dev. 1.1E-03

CASE 1.05

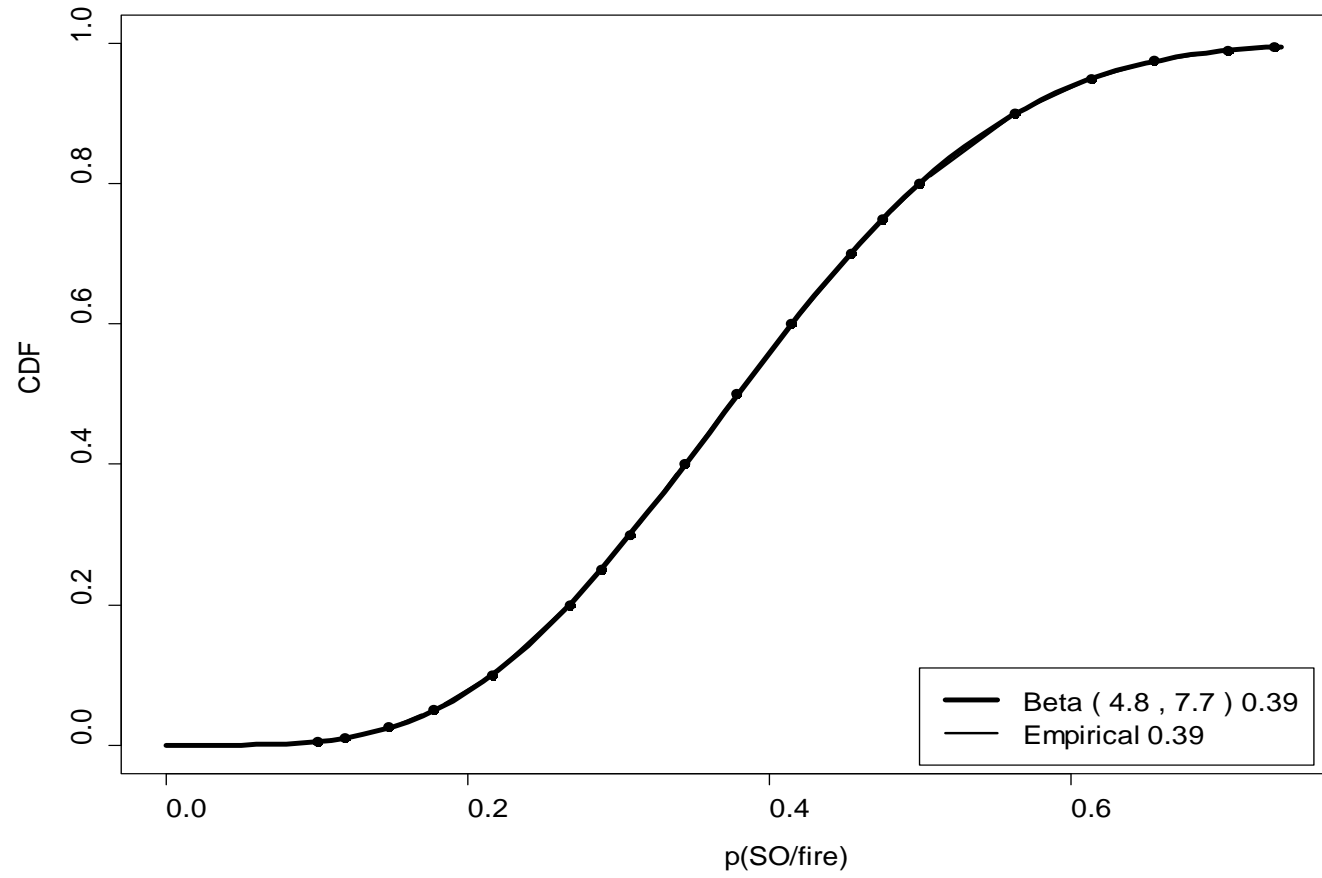


Community Distribution (CD)

Alpha	4.81
Beta	7.68
5%	1.8E-01
Mean	3.9E-01
95%	6.1E-01
50%	3.8E-01
Std. Dev.	1.3E-01

CASE 1.06

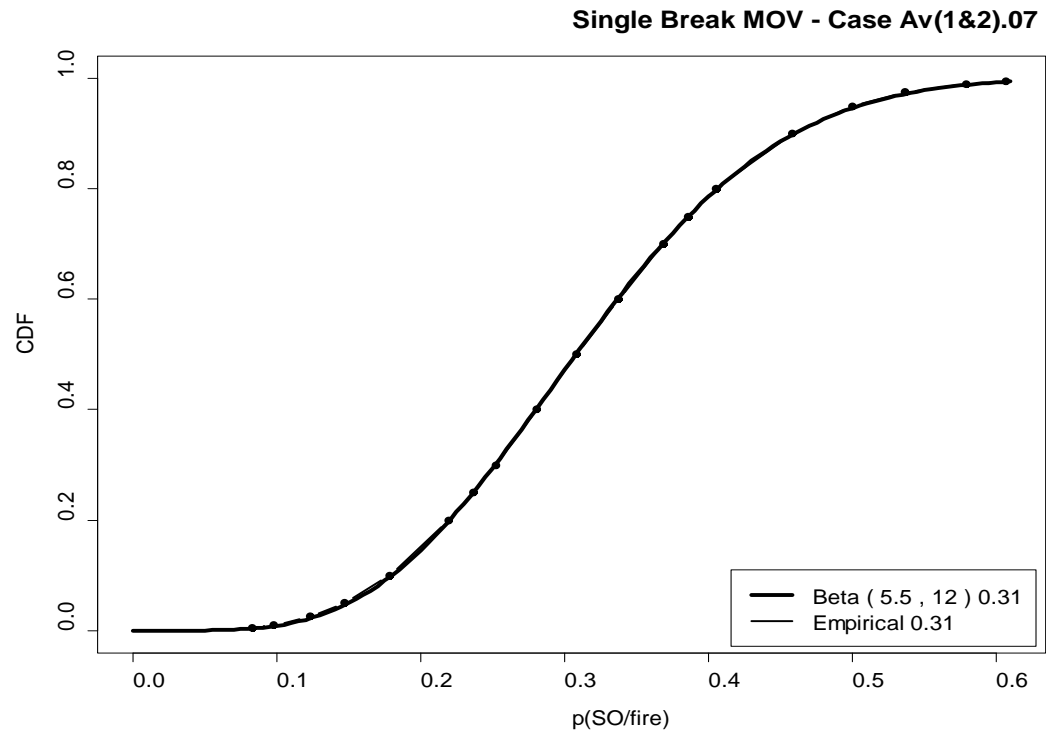
Single Break MOV - Case 1.06



Community Distribution (CD)

Alpha 5.53
Beta 12.03
5% 1.5E-01
Mean 3.1E-01
95% 5.0E-01
50% 3.1E-01
Std. Dev. 1.1E-01

CASE AV(1&2).07



Community Distribution (CD)

Alpha 0.32

Beta 56.43

5% 1.0E-06

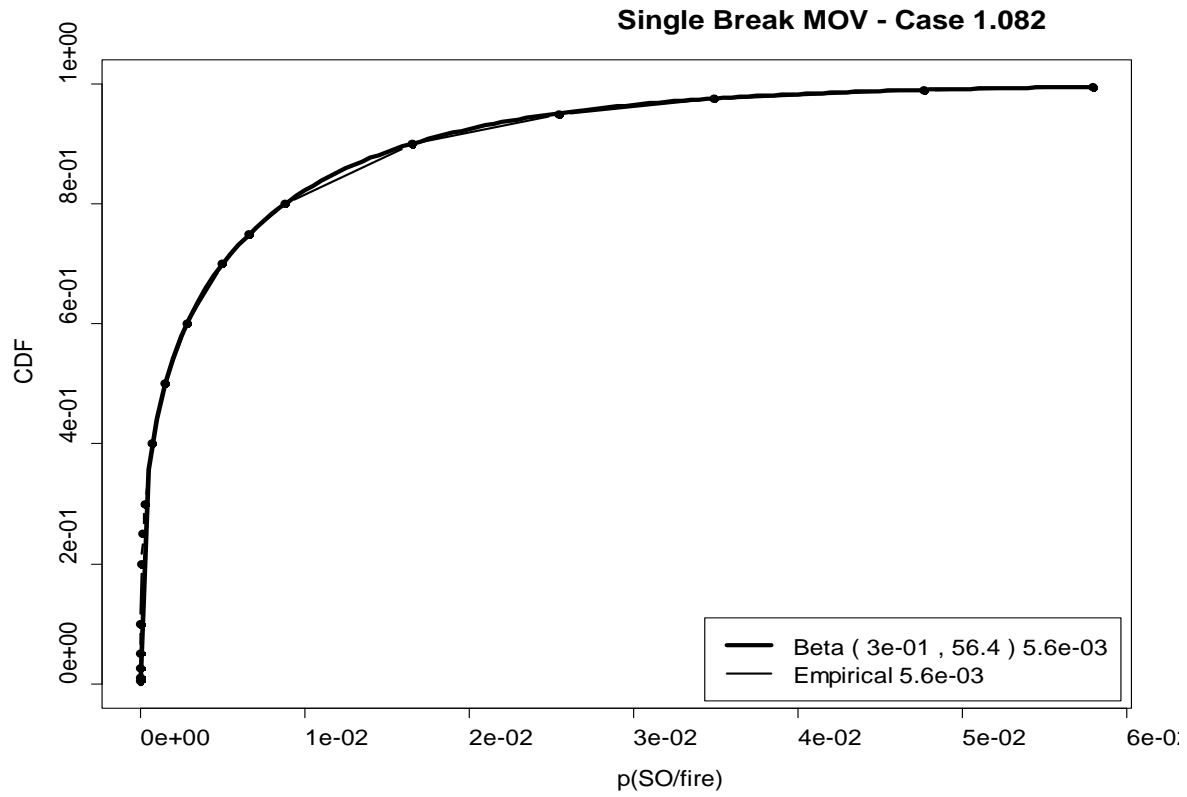
Mean 5.6E-03

95% 2.5E-02

50% 1.5E-03

Std. Dev. 9.8E-03

CASE 1.08

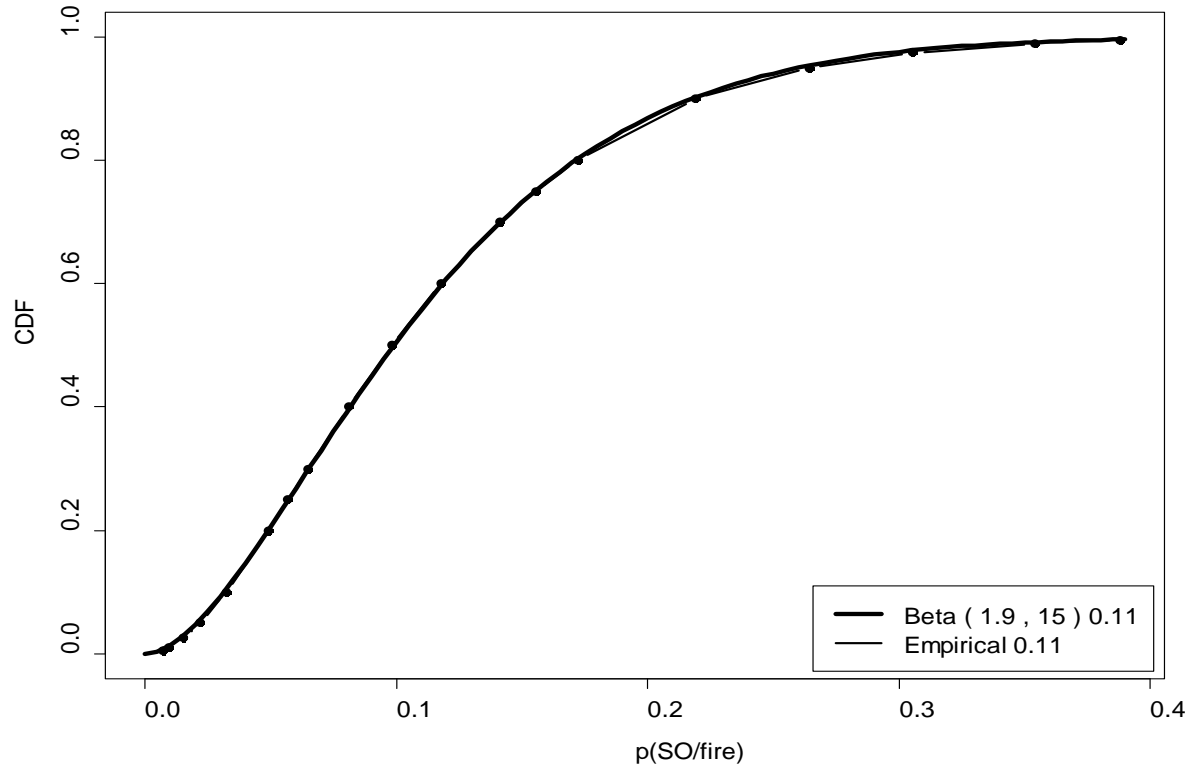


Community Distribution (CD)

Alpha 1.93
Beta 14.97
5% 2.1E-02
Mean 1.1E-01
95% 2.6E-01
50% 9.9E-02
Std. Dev. 7.5E-02

CASE 1.09

Single Break MOV - Case 1.091

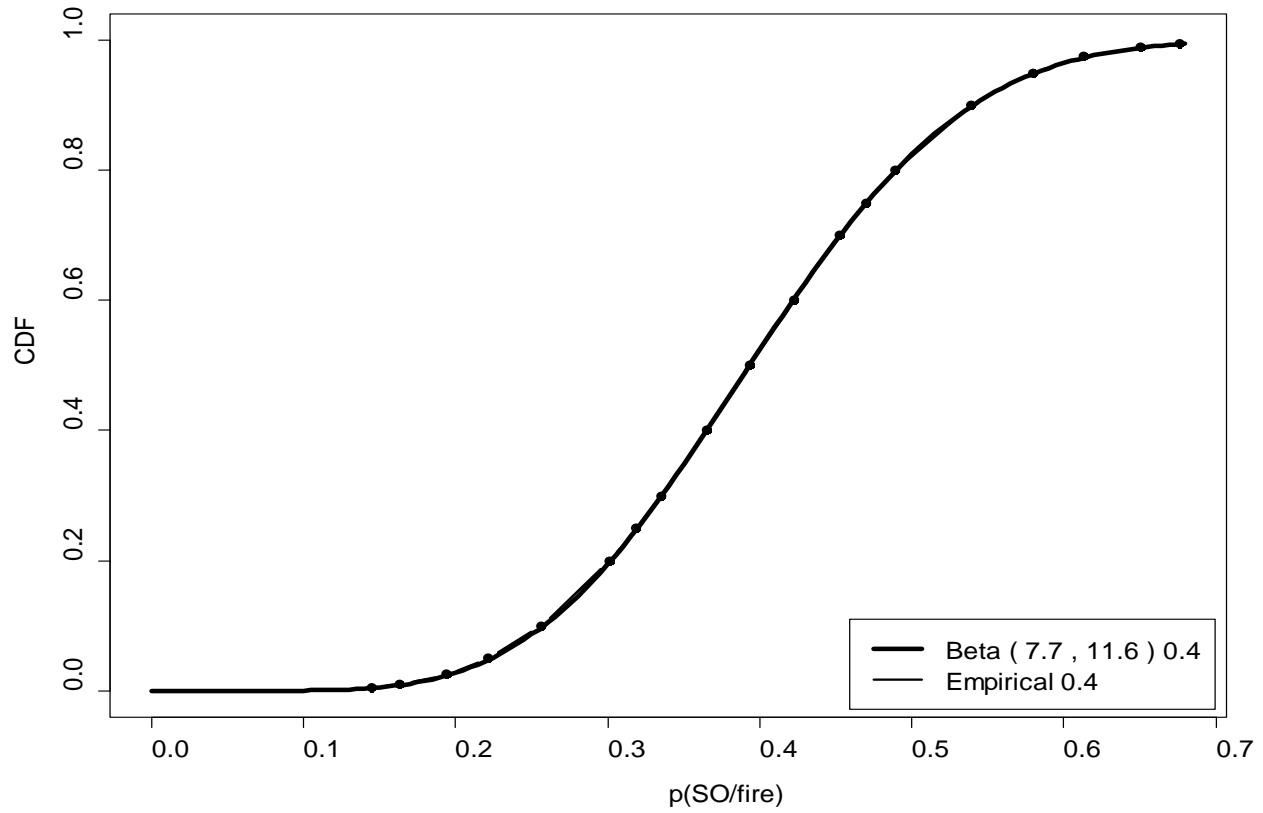


Community Distribution (CD)

Alpha 7.65
Beta 11.63
5% 2.2E-01
Mean 4.0E-01
95% 5.8E-01
50% 3.9E-01
Std. Dev. 1.1E-01

CASE 1.10

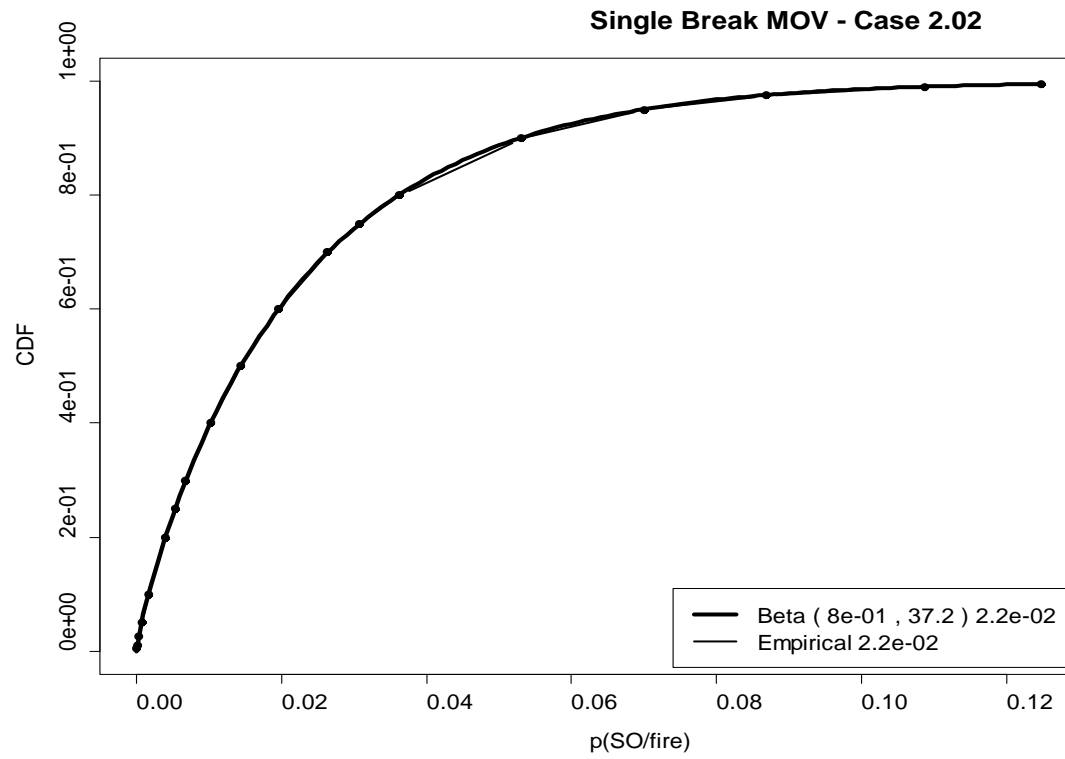
Single Break MOV - Case 1.10



Community Distribution (CD)

Alpha 0.84
Beta 37.19
5% 7.2E-04
Mean 2.2E-02
95% 7.0E-02
50% 1.4E-02
Std. Dev. 2.4E-02

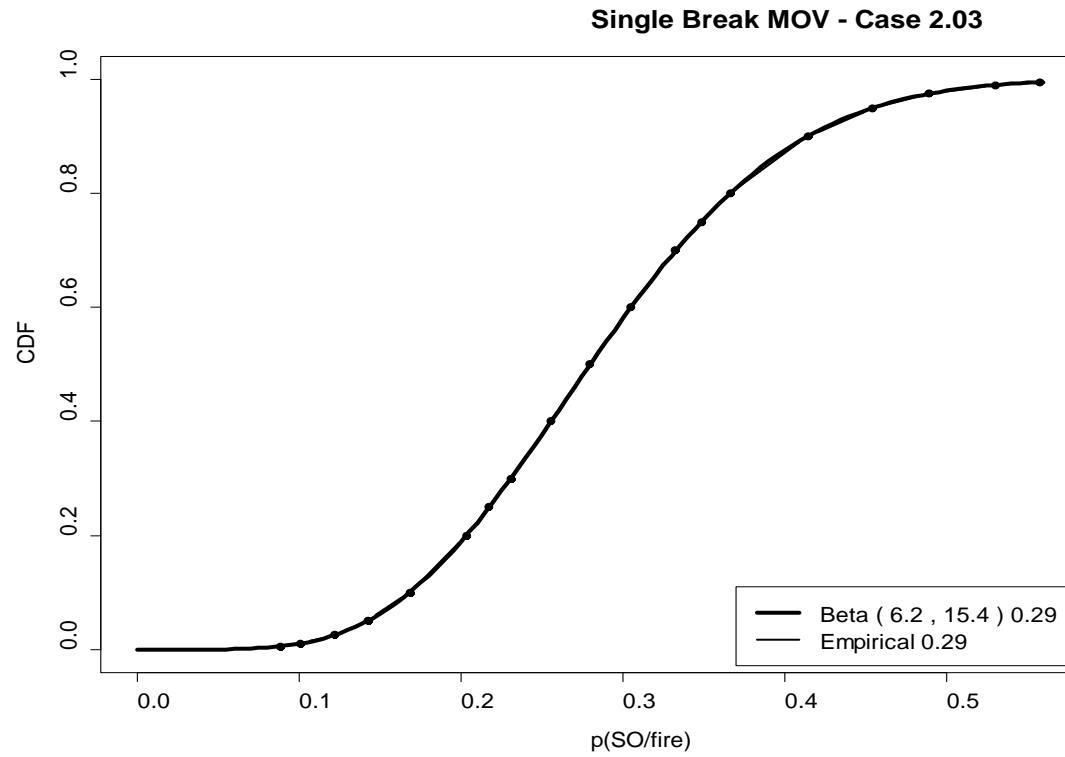
CASE 2.02



Community Distribution (CD)

Alpha 6.20
Beta 15.43
5% 1.4E-01
Mean 2.9E-01
95% 4.5E-01
50% 2.8E-01
Std. Dev. 9.5E-02

CASE 2.03



Community Distribution (CD)

Alpha 0.27

Beta 19.75

5% 4.5E-07

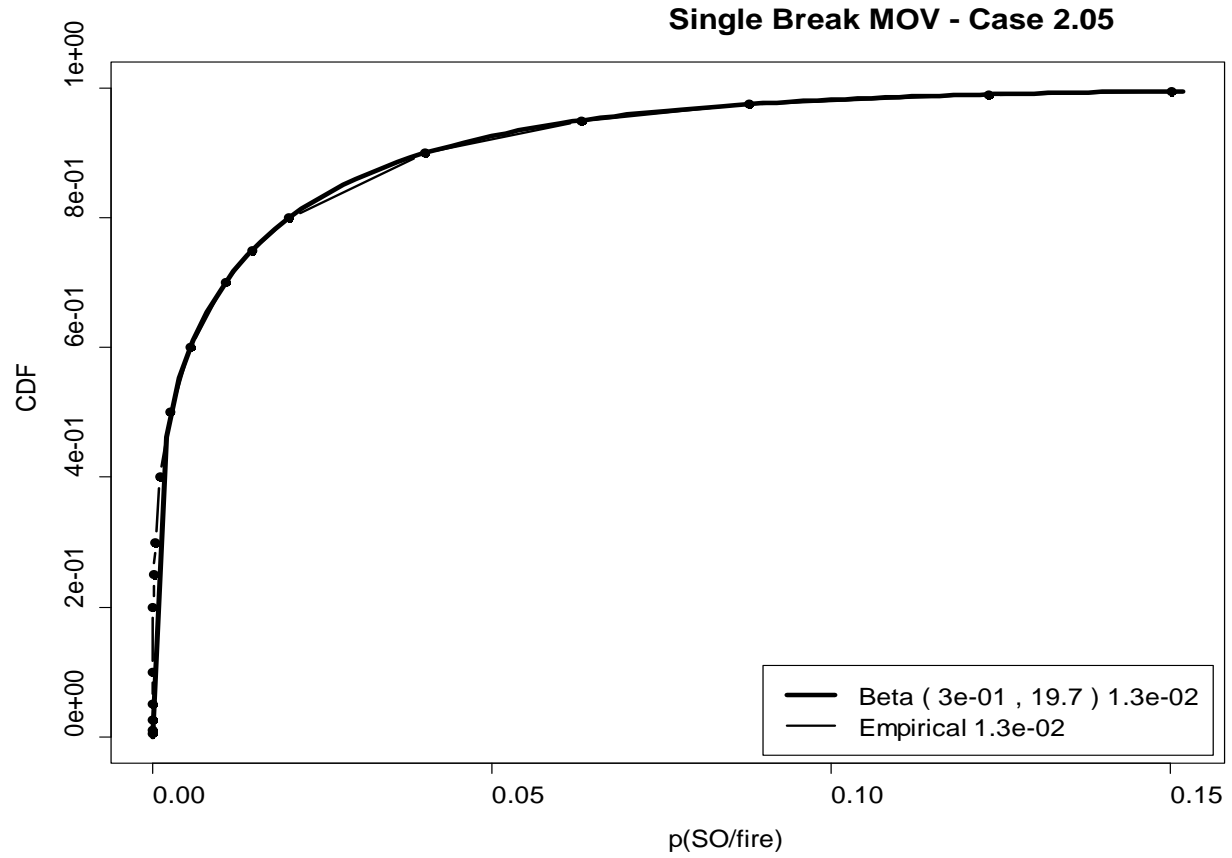
Mean 1.3E-02

95% 6.3E-02

50% 2.7E-03

Std. Dev. 2.5E-02

CASE 2.05



Community Distribution (CD)

Alpha 5.02

Beta 7.75

5% 1.9E-01

Mean 3.9E-01

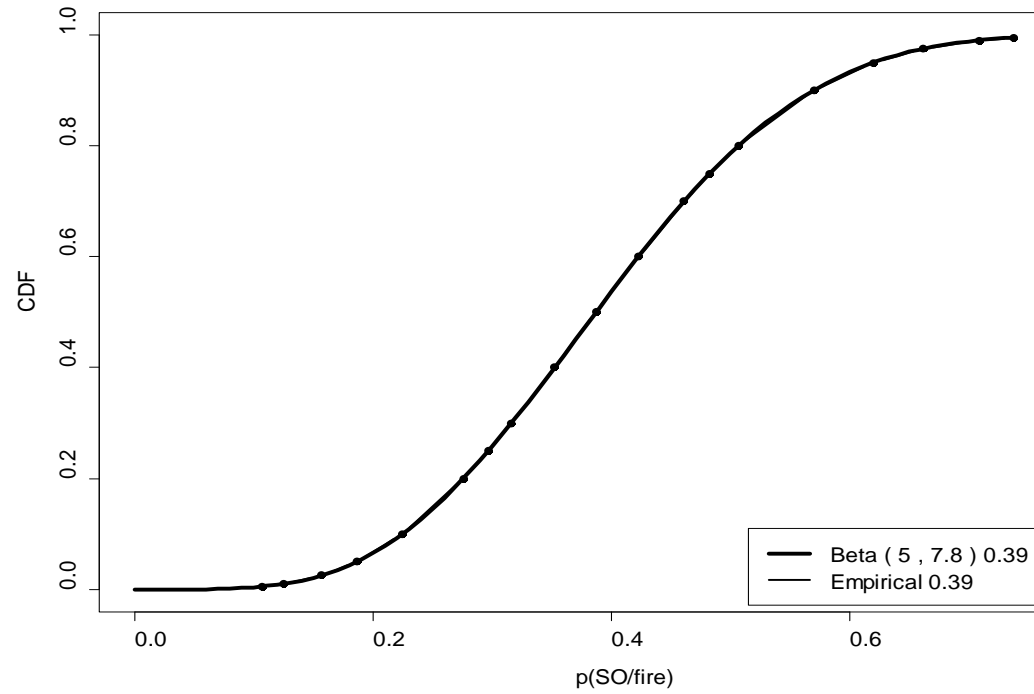
95% 6.2E-01

50% 3.9E-01

Std. Dev. 1.3E-01

CASE 2.06

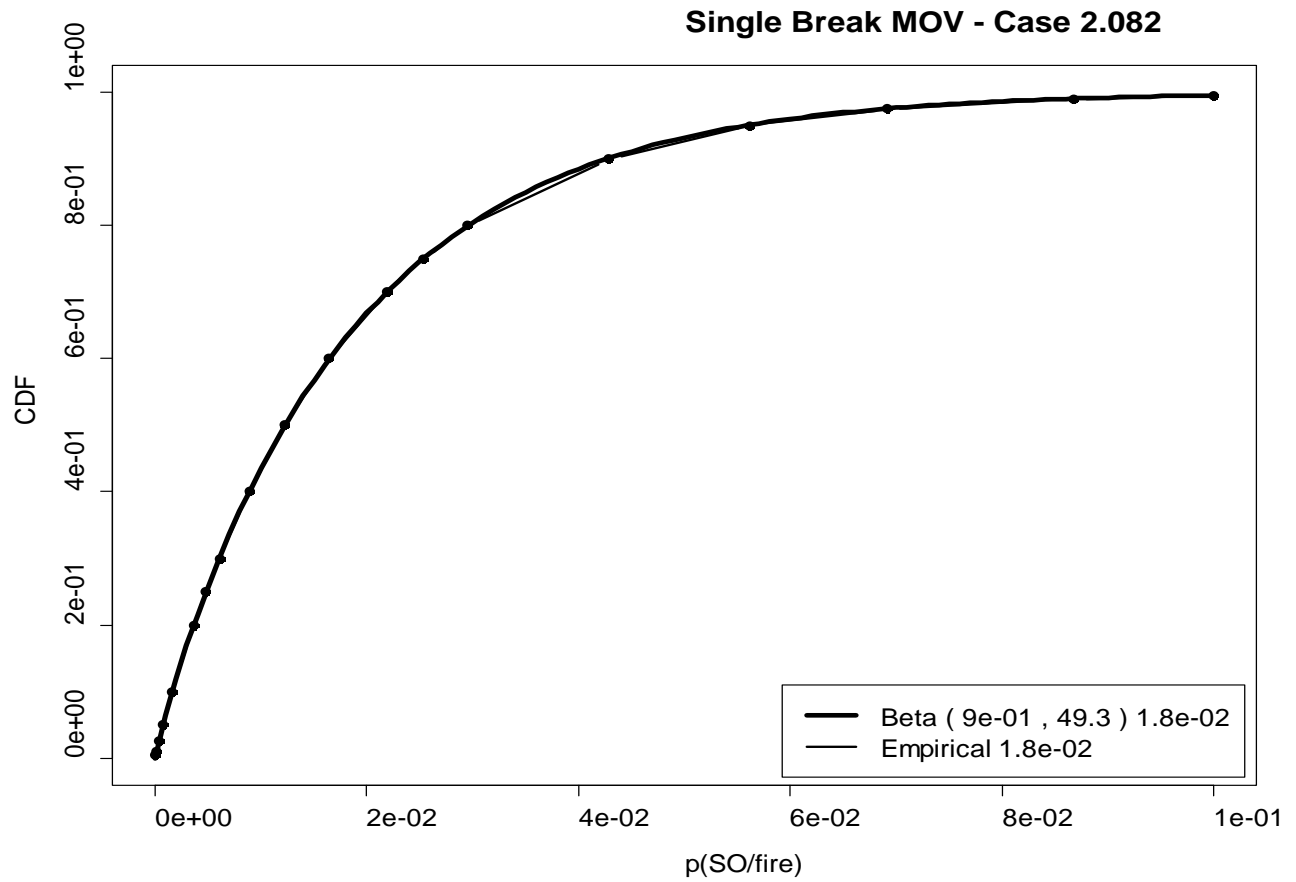
Single Break MOV - Case 2.06



Community Distribution (CD)

Alpha 0.91
Beta 49.25
5% 7.4E-04
Mean 1.8E-02
95% 5.6E-02
50% 1.2E-02
Std. Dev. 1.9E-02

CASE 2.08

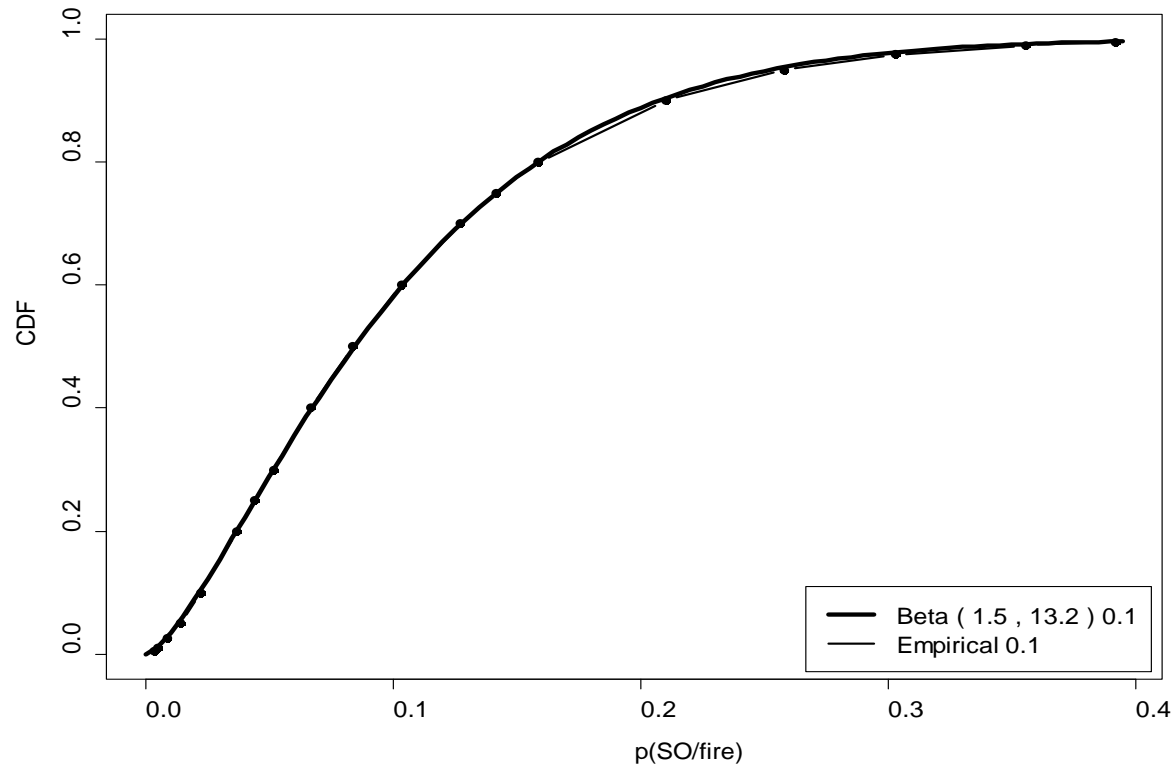


Community Distribution (CD)

Alpha 1.50
Beta 13.25
5% 1.3E-02
Mean 1.0E-01
95% 2.5E-01
50% 8.4E-02
Std. Dev. 7.6E-02

CASE 2.09

Single Break MOV - Case 2.091

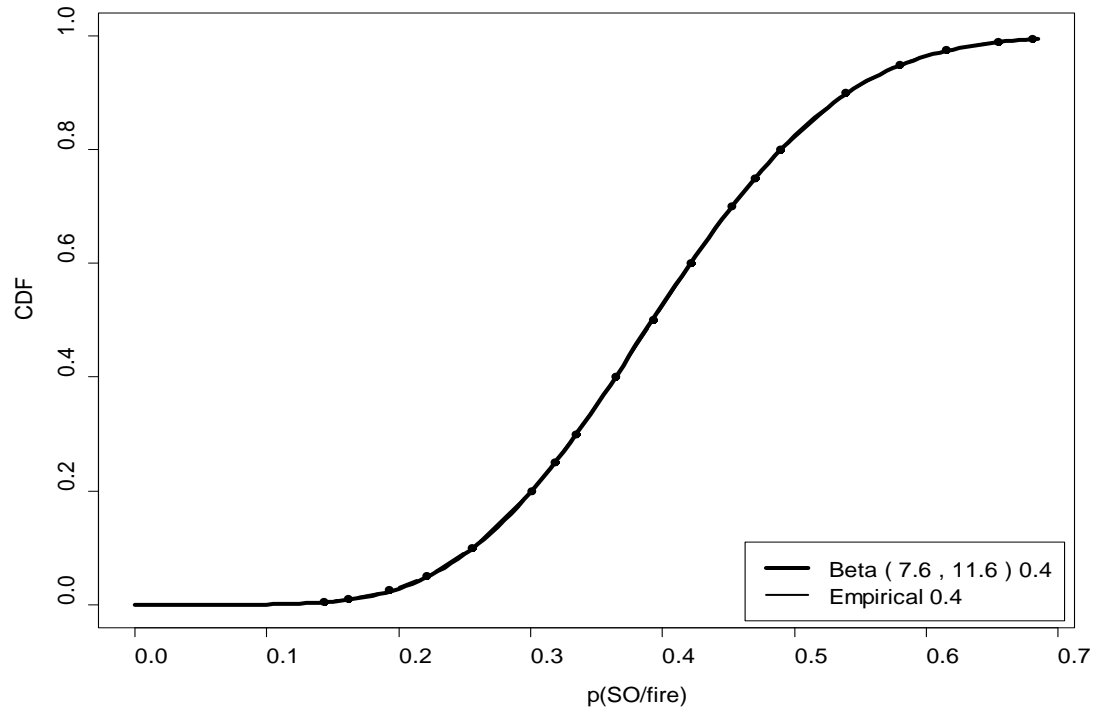


Community Distribution (CD)

Alpha 7.58
Beta 11.55
5% 2.2E-01
Mean 4.0E-01
95% 5.8E-01
50% 3.9E-01
Std. Dev. 1.1E-01

CASE 2.10

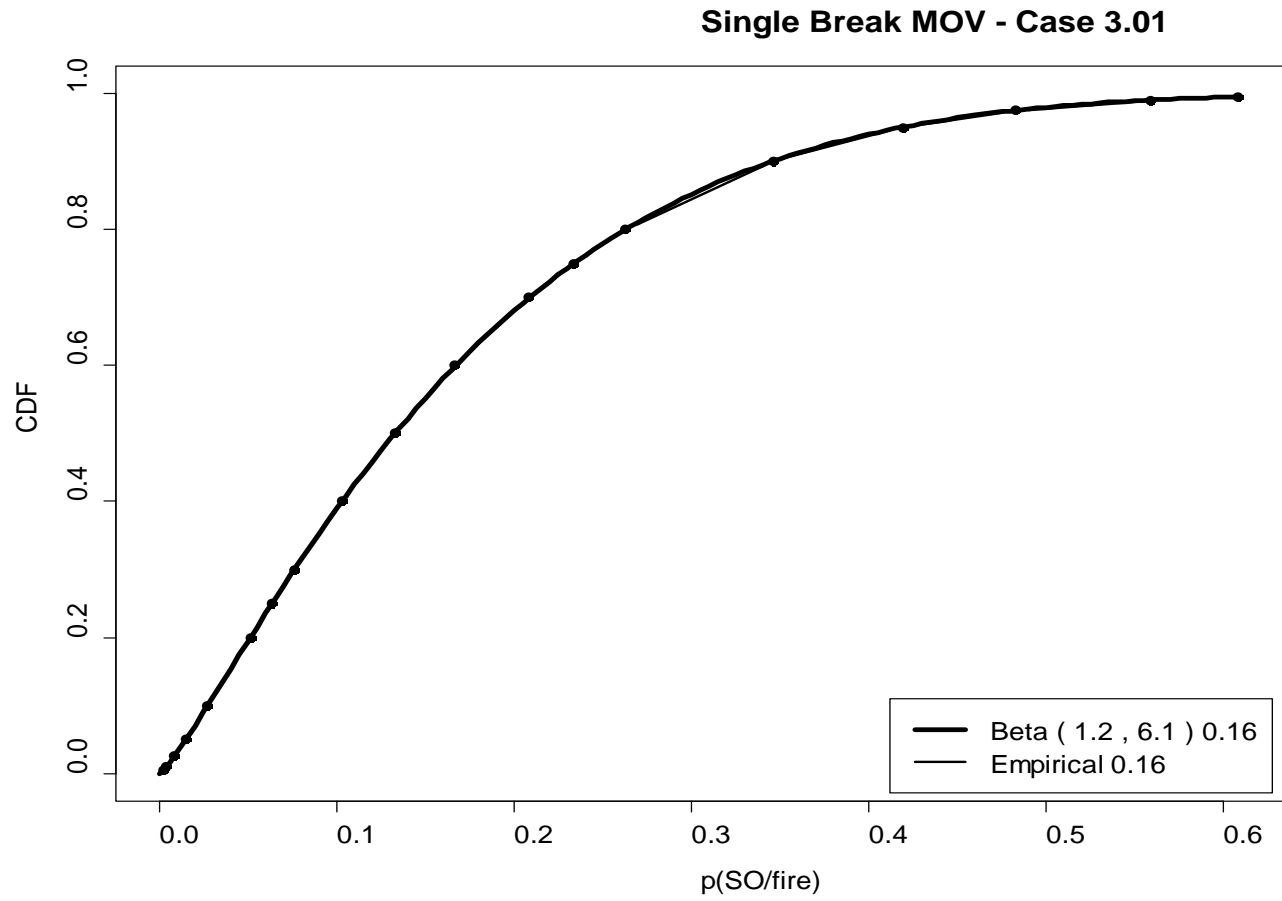
Single Break MOV - Case 2.10



Community Distribution (CD)

Alpha 1.20
Beta 6.15
5% 1.5E-02
Mean 1.6E-01
95% 4.2E-01
50% 1.3E-01
Std. Dev. 1.3E-01

CASE 3.01

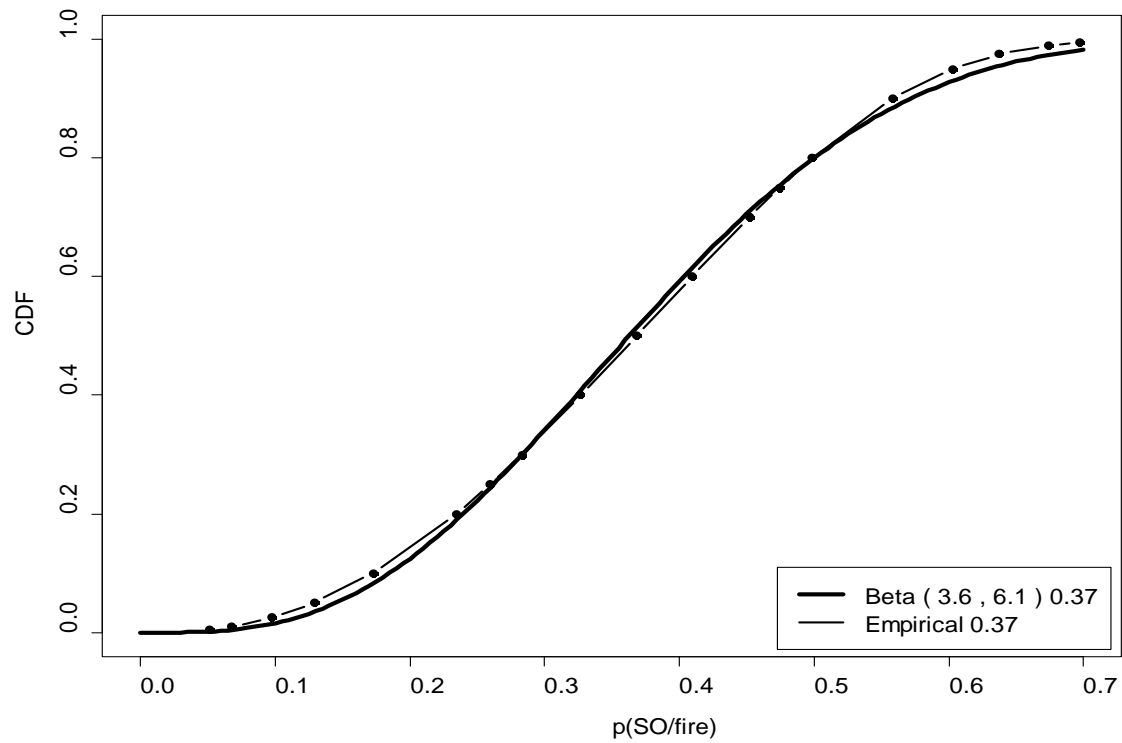


Community Distribution (CD)

Alpha 3.64
Beta 6.15
5% 1.5E-01
Mean 3.7E-01
95% 6.3E-01
50% 3.6E-01
Std. Dev. 1.5E-01

CASE 3.04

Single Break MOV - Case 3.04

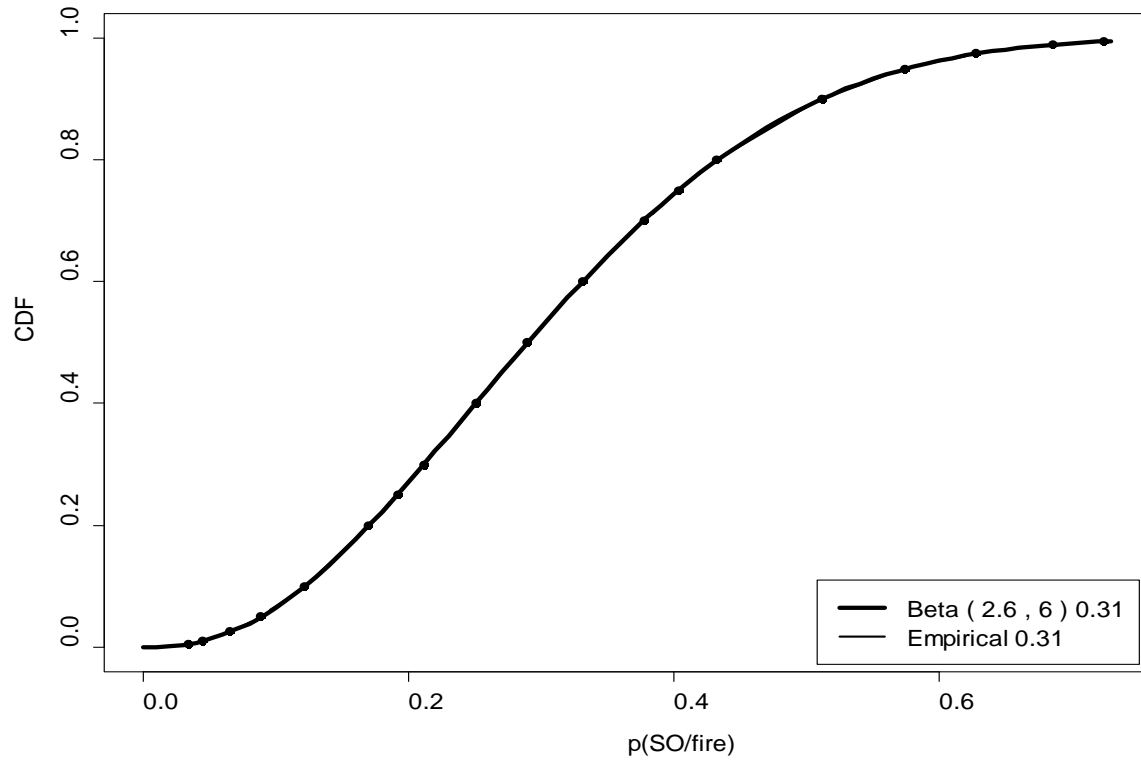


Community Distribution (CD)

Alpha 2.62
Beta 5.95
5% 8.9E-02
Mean 3.1E-01
95% 5.8E-01
50% 2.9E-01
Std. Dev. 1.5E-01

CASE 3.07

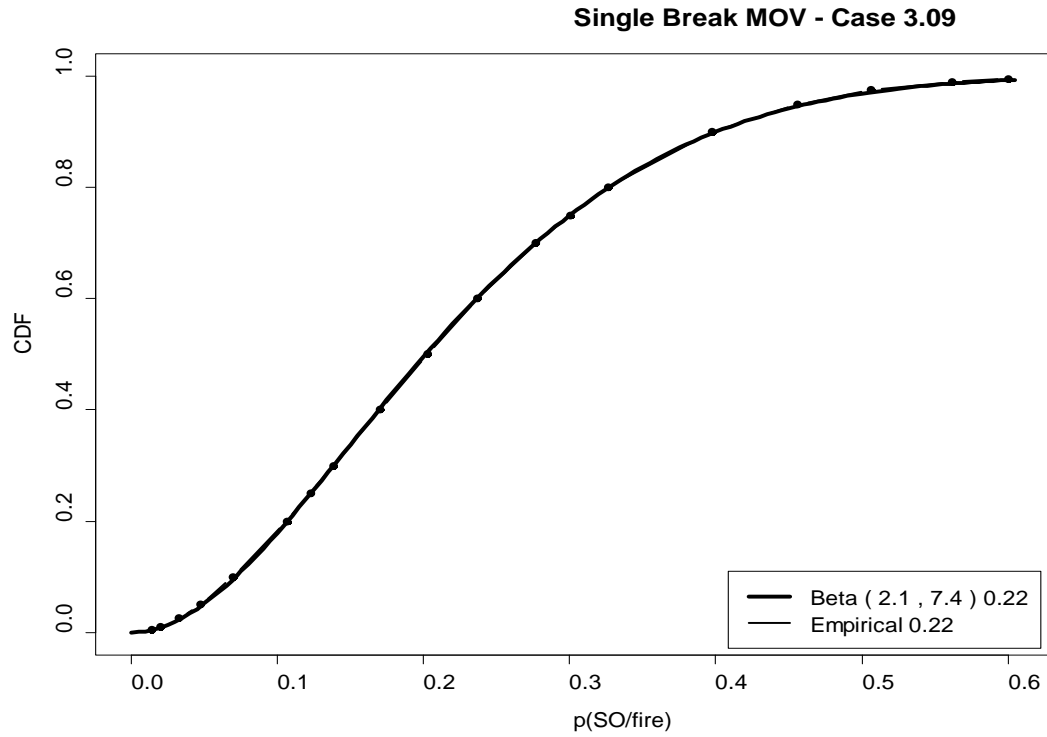
Single Break MOV - Case 3.07



Community Distribution (CD)

Alpha 2.11
Beta 7.41
5% 4.9E-02
Mean 2.2E-01
95% 4.6E-01
50% 2.0E-01
Std. Dev. 1.3E-01

CASE 3.09

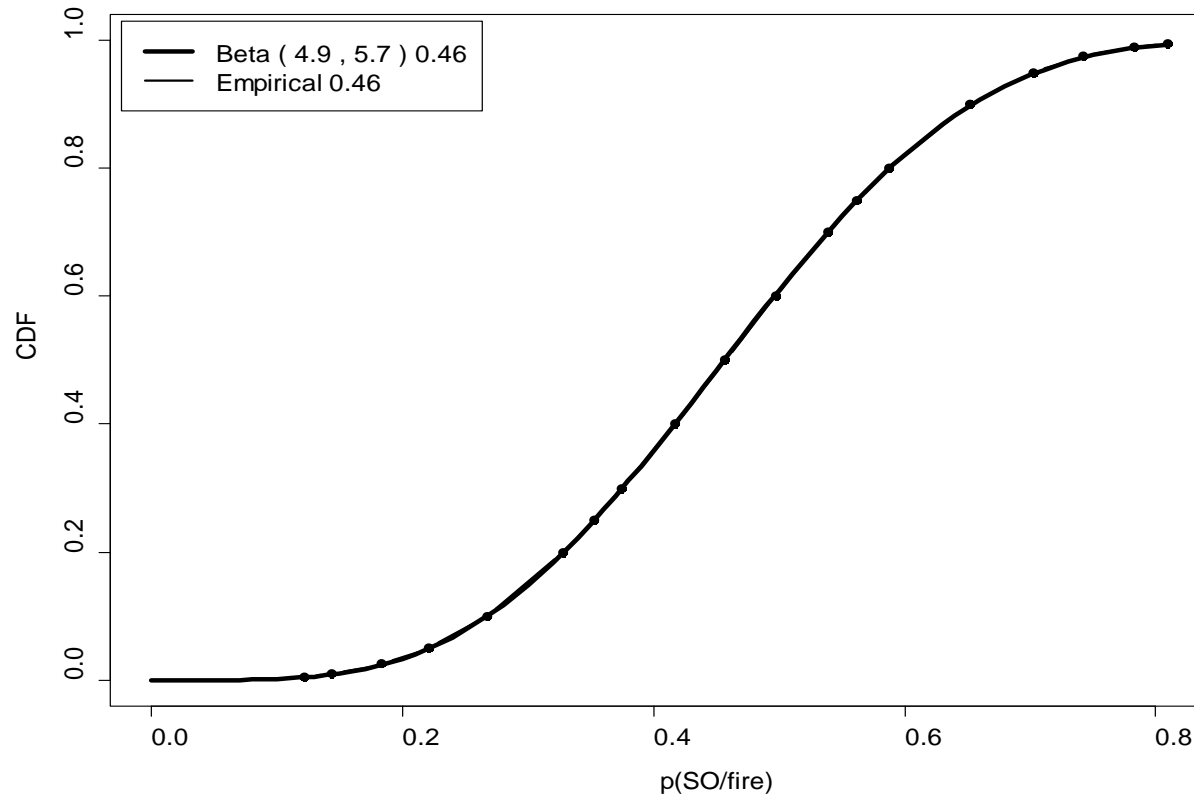


Community Distribution (CD)

Alpha 4.85
Beta 5.72
5% 2.2E-01
Mean 4.6E-01
95% 7.1E-01
50% 4.6E-01
Std. Dev. 1.5E-01

CASE 3.10

Single Break MOV - Case 3.10



Community Distribution (CD)

Alpha 0.21

Beta 5.94

5% 6.7E-08

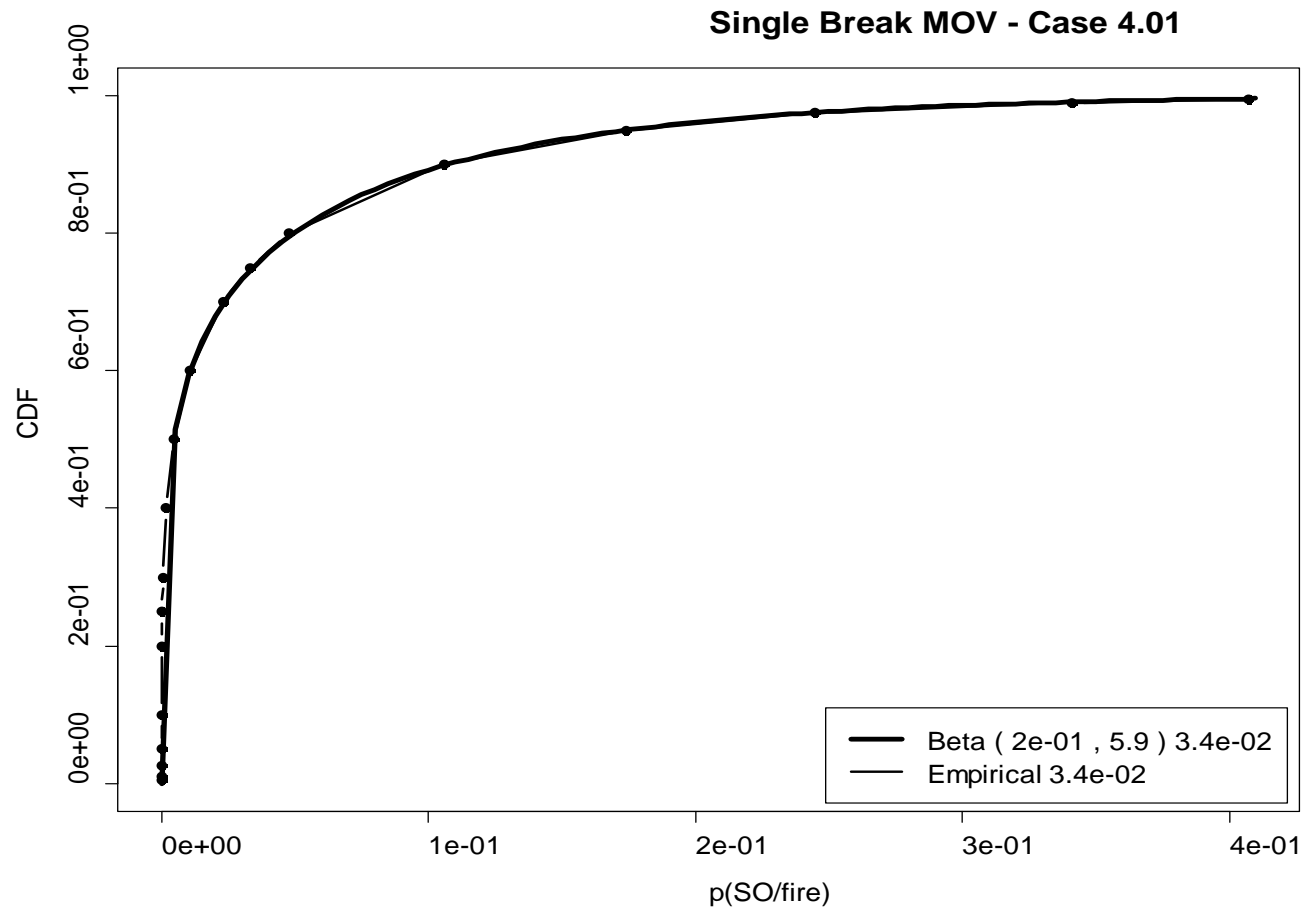
Mean 3.4E-02

95% 1.7E-01

50% 4.3E-03

Std. Dev. 6.8E-02

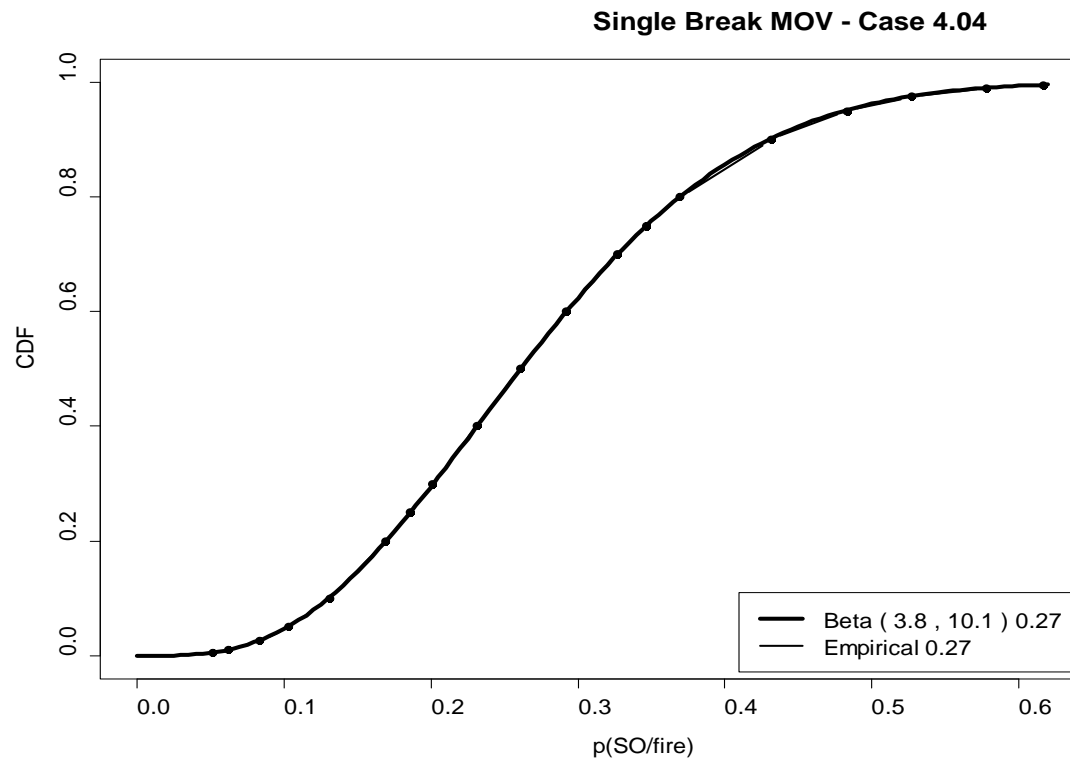
CASE 4.01



Community Distribution (CD)

Alpha 3.76
Beta 10.05
5% 1.0E-01
Mean 2.7E-01
95% 4.8E-01
50% 2.6E-01
Std. Dev. 1.2E-01

CASE 4.04

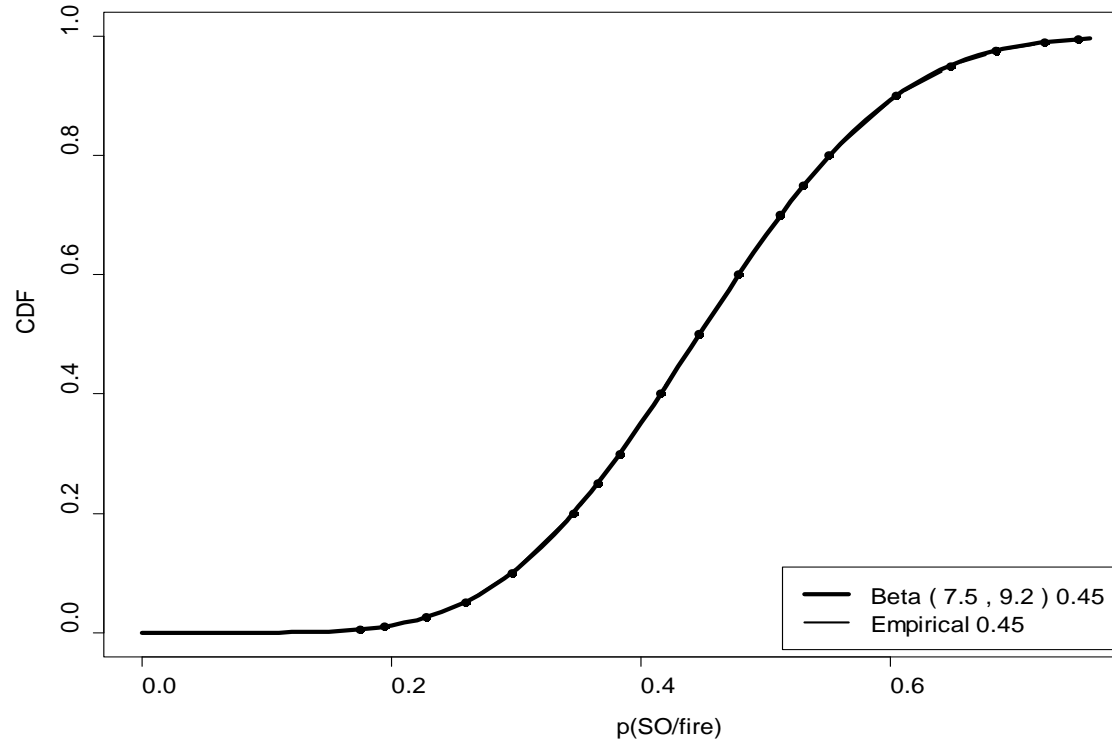


Community Distribution (CD)

Alpha 7.52
Beta 9.24
5% 2.6E-01
Mean 4.5E-01
95% 6.5E-01
50% 4.5E-01
Std. Dev. 1.2E-01

CASE 4.07

Single Break MOV - Case 4.07



Community Distribution (CD)

Alpha 3.10

Beta 7.72

5% 9.5E-02

Mean 2.9E-01

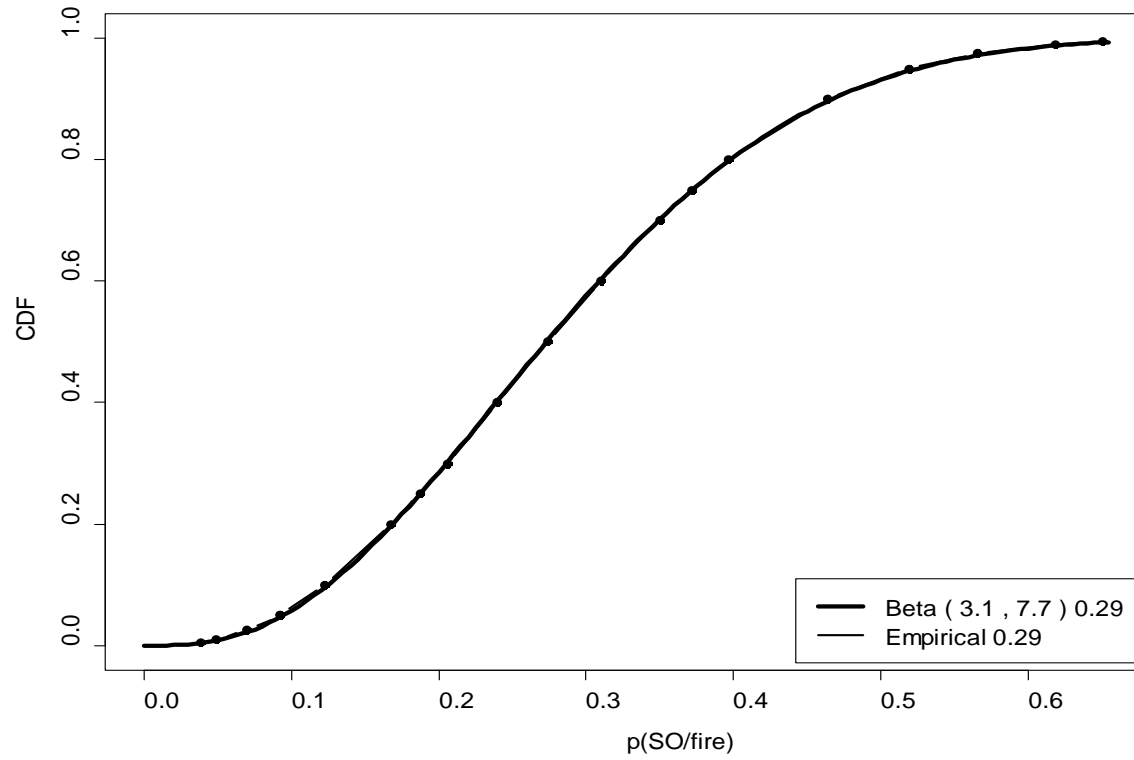
95% 5.2E-01

50% 2.7E-01

Std. Dev. 1.3E-01

CASE 4.09

Single Break MOV - Case 4.09



Community Distribution (CD)

Alpha 10.97

Beta 7.12

5% 4.2E-01

Mean 6.1E-01

95% 7.8E-01

50% 6.1E-01

Std. Dev. 1.1E-01

CASE 4.10

Single Break MOV - Case 4.10

