Ω_1: Pride and Prejudice, first half

Ω_2: Pride and Prejudice, second half

Instrument: **Probability-Turbulence Divergence**

α=0

0 1/4 1/2 3/4 1 3/2 2 3 5 ∞

$D_0^{\mathrm{P}}(\Omega_1 \,\|\, \Omega_2) = 0.911$

$= \frac{1}{N_1+N_2} \sum_{\tau} \left(\delta_{p_{\tau,1},0} + \delta_{0,p_{\tau,2}}\right)$

Lines of Constant $\delta D_{0,\tau}^{\mathrm{P}}$

0

I do not
she could not
I am not
by no means
one of the
in love with
the honour of
a young man
the day before
in the room
in the same
for me to
her opinion of
me last night
that did seem

ought not to
go to Brighton
had not yet
some refreshment but
it almost impossible

10^{-3} $10^{-3.2}$ $10^{-3.4}$ $10^{-3.6}$ $10^{-3.8}$ 10^{-4} $10^{-4.2}$ $10^{-4.4}$ $10^{-4.6}$

← more frequent

less → frequent

Pride and Prejudice, first half

Probability p for

Probability p for

Pride and Prejudice, second half

1 10 100 1,000 10,000 100,000

Counts per cell

Balances:

50.0% total counts 50.0%

52.5% all 3-grams 52.2%

91.2% exclusive 3-grams 91.1%

Divergence contribution $\delta D_{0,\tau}^{\mathrm{P}}$ ($\times 10^{-3}$%)

1 0.5 0 0.5 1

78,469.5⇌20.5	in the room ▷
78,469.5⇌59.5	in the same ▷
78,469.5⇌59.5	said Miss Bingley ▷
78,469.5⇌82.5	of Lady Catherine ▷
◁ ought not to	62.5⇌78,320
◁ a letter from	62.5⇌78,320
78,469.5⇌109.5	for me to ▷
78,469.5⇌154	said Bennet and ▷
78,469.5⇌154	glad to see ▷
78,469.5⇌154	a second time ▷
78,469.5⇌154	that you are ▷
78,469.5⇌154	Sir William and ▷
78,469.5⇌154	I am convinced ▷
78,469.5⇌154	am convinced that ▷
78,469.5⇌154	that it is ▷
78,469.5⇌154	he must be ▷
◁ go to Brighton	128.5⇌78,320
◁ each of them	128.5⇌78,320
◁ what is to	128.5⇌78,320
◁ of her sister	128.5⇌78,320
78,469.5⇌237.5	he had never ▷
78,469.5⇌237.5	You will not ▷
78,469.5⇌237.5	for I have ▷
78,469.5⇌237.5	a mixture of ▷
78,469.5⇌237.5	to dance with ▷
78,469.5⇌237.5	he had a ▷
78,469.5⇌237.5	the compliment of ▷
78,469.5⇌237.5	nothing to do ▷
78,469.5⇌237.5	so fortunate as ▷
78,469.5⇌237.5	give me leave ▷
78,469.5⇌237.5	at the Parsonage ▷
78,469.5⇌237.5	me leave to ▷
78,469.5⇌237.5	I should think ▷
78,469.5⇌237.5	how can you ▷
78,469.5⇌237.5	she was very ▷
78,469.5⇌237.5	in all this ▷
78,469.5⇌237.5	nothing to say ▷
78,469.5⇌237.5	be in the ▷
78,469.5⇌237.5	Miss Bingley I ▷
◁ what has been	200⇌78,320

50.2%—49.8%

Ω_1: Pride and Prejudice, first half

Ω_2: Pride and Prejudice, second half

Instrument: **Probability-Turbulence Divergence**

α=1/12

0 1/4 1/2 3/4 1 3/2 2 3 5 ∞

$D^{\mathrm{P}}_{1/12}(\Omega_1 \,\|\, \Omega_2) = 0.911$

$\propto \sum_{\tau} \left| p^{1/12}_{\tau,2} - p^{1/12}_{\tau,2} \right|^{12/13}$

Lines of Constant $\delta D^{\mathrm{P}}_{1/12,\tau}$

0

I do not
as soon as
she could not
in the world
I am not
would have been
by no means
that she was
one of the
uncle and aunt
in love with
she had been
the honour of
was to be
a young man
her uncle and
the day before
was forced to
in the room
ought not to
in the same
go to Brighton
for me to
had not yet
her opinion of
some refreshment but
me last night
it almost impossible
that did seem

10^{-3} $10^{-3.2}$ $10^{-3.4}$ $10^{-3.6}$ $10^{-3.8}$ 10^{-4} $10^{-4.2}$ $10^{-4.4}$ $10^{-4.6}$

← more frequent

less → frequent

Probability p for Pride and Prejudice, first half

Probability p for Pride and Prejudice, second half

← less frequent

more → frequent

1 10 100 1,000 10,000 100,000

Counts per cell

Balances:

50.0% total counts 50.0%

52.5% all 3-grams 52.2%

91.2% exclusive 3-grams 91.1%

Divergence contribution $\delta D^{\mathrm{P}}_{1/12,\tau}$ ($\times 10^{-3}$%)

1 0.5 0 0.5 1

78,469.5⇌20.5	in the room ▷
78,469.5⇌59.5	in the same ▷
78,469.5⇌59.5	said Miss Bingley ▷
78,469.5⇌82.5	of Lady Catherine ▷
◁ ought not to	62.5⇌78,320
◁ a letter from	62.5⇌78,320
78,469.5⇌109.5	for me to ▷
78,469.5⇌154	said Bennet and ▷
78,469.5⇌154	glad to see ▷
78,469.5⇌154	a second time ▷
78,469.5⇌154	that you are ▷
78,469.5⇌154	Sir William and ▷
78,469.5⇌154	I am convinced ▷
78,469.5⇌154	am convinced that ▷
78,469.5⇌154	that it is ▷
78,469.5⇌154	he must be ▷
◁ go to Brighton	128.5⇌78,320
◁ each of them	128.5⇌78,320
◁ what is to	128.5⇌78,320
◁ of her sister	128.5⇌78,320
78,469.5⇌237.5	he had never ▷
78,469.5⇌237.5	You will not ▷
78,469.5⇌237.5	for I have ▷
78,469.5⇌237.5	a mixture of ▷
78,469.5⇌237.5	to dance with ▷
78,469.5⇌237.5	he had a ▷
78,469.5⇌237.5	the compliment of ▷
78,469.5⇌237.5	nothing to do ▷
78,469.5⇌237.5	so fortunate as ▷
78,469.5⇌237.5	give me leave ▷
78,469.5⇌237.5	at the Parsonage ▷
78,469.5⇌237.5	me leave to ▷
78,469.5⇌237.5	I should think ▷
78,469.5⇌237.5	how can you ▷
78,469.5⇌237.5	she was very ▷
78,469.5⇌237.5	in all this ▷
78,469.5⇌237.5	nothing to say ▷
78,469.5⇌237.5	be in the ▷
78,469.5⇌237.5	Miss Bingley I ▷
◁ what has been	200⇌78,320

50.1%—49.9%

Ω_1: Pride and Prejudice, first half

Ω_2: Pride and Prejudice, second half

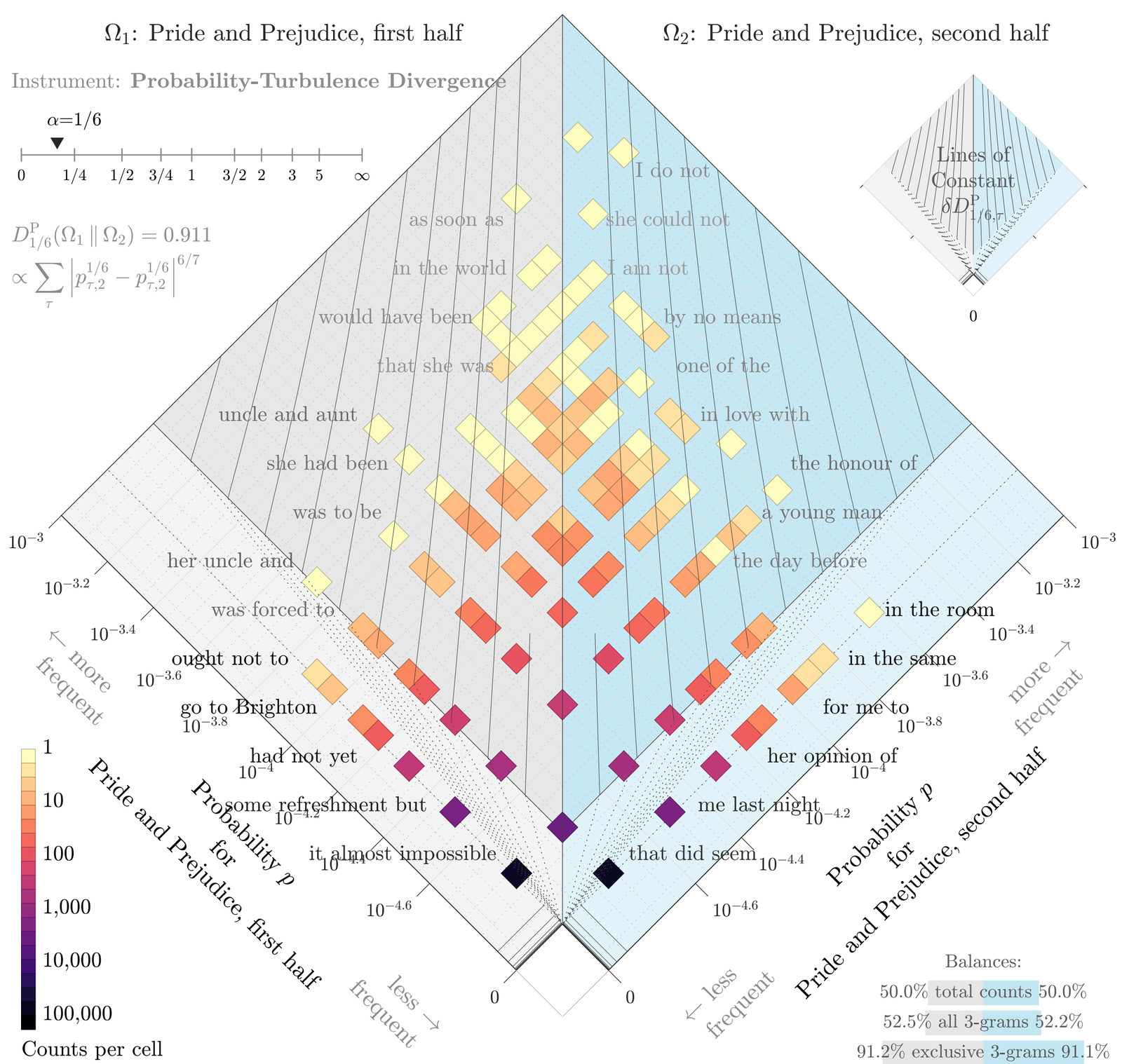
Instrument: **Probability-Turbulence Divergence**

α=1/6

0 1/4 1/2 3/4 1 3/2 2 3 5 ∞

$D^{\mathrm{P}}_{1/6}(\Omega_1 \,\|\, \Omega_2) = 0.911$

$\propto \sum_{\tau} \left| p^{1/6}_{\tau,2} - p^{1/6}_{\tau,2} \right|^{6/7}$



1
10
100
1,000
10,000
100,000
Counts per cell

Balances:

50.0% total counts 50.0%

52.5% all 3-grams 52.2%

91.2% exclusive 3-grams 91.1%

Divergence contribution $\delta D^{\mathrm{P}}_{1/6,\tau}$ ($\times 10^{-3}$%)

1 0.5 0 0.5 1

78,469.5⇌20.5	in the room ▷
78,469.5⇌59.5	in the same ▷
78,469.5⇌59.5	said Miss Bingley ▷
78,469.5⇌82.5	of Lady Catherine ▷
◁ ought not to	62.5⇌78,320
◁ a letter from	62.5⇌78,320
78,469.5⇌109.5	for me to ▷
78,469.5⇌154	said Bennet and ▷
78,469.5⇌154	glad to see ▷
78,469.5⇌154	a second time ▷
78,469.5⇌154	that you are ▷
78,469.5⇌154	Sir William and ▷
78,469.5⇌154	I am convinced ▷
78,469.5⇌154	am convinced that ▷
78,469.5⇌154	that it is ▷
78,469.5⇌154	he must be ▷
◁ go to Brighton	128.5⇌78,320
◁ each of them	128.5⇌78,320
◁ what is to	128.5⇌78,320
◁ of her sister	128.5⇌78,320
78,469.5⇌237.5	he had never ▷
78,469.5⇌237.5	You will not ▷
78,469.5⇌237.5	for I have ▷
78,469.5⇌237.5	a mixture of ▷
78,469.5⇌237.5	to dance with ▷
78,469.5⇌237.5	he had a ▷
78,469.5⇌237.5	the compliment of ▷
78,469.5⇌237.5	nothing to do ▷
78,469.5⇌237.5	so fortunate as ▷
78,469.5⇌237.5	give me leave ▷
78,469.5⇌237.5	at the Parsonage ▷
78,469.5⇌237.5	me leave to ▷
78,469.5⇌237.5	I should think ▷
78,469.5⇌237.5	how can you ▷
78,469.5⇌237.5	she was very ▷
78,469.5⇌237.5	in all this ▷
78,469.5⇌237.5	nothing to say ▷
78,469.5⇌237.5	be in the ▷
78,469.5⇌237.5	Miss Bingley I ▷
◁ what has been	200⇌78,320

50.1%—49.9%

Ω_1: Pride and Prejudice, first half

Ω_2: Pride and Prejudice, second half

Instrument: **Probability-Turbulence Divergence**

α=1/4

0 1/4 1/2 3/4 1 3/2 2 3 5 ∞

$D^{\mathrm{P}}_{1/4}(\Omega_1 \,\|\, \Omega_2) = 0.911$

$\propto \sum_{\tau} \left| p^{1/4}_{\tau,2} - p^{1/4}_{\tau,2} \right|^{4/5}$

Lines of Constant $\delta D^{\mathrm{P}}_{1/4,\tau}$

0

I do not
as soon as
she could not
in the world
I am not
would have been
by no means
that she was
one of the
uncle and aunt
in love with
she had been
the honour of
was to be
a young man
her uncle and
the day before
was forced to
in the room
ought not to
in the same
go to Brighton
for me to
had not yet
her opinion of
some refreshment but
me last night
it almost impossible
that did seem

10^{-3} $10^{-3.2}$ $10^{-3.4}$ $10^{-3.6}$ $10^{-3.8}$ 10^{-4} $10^{-4.2}$ $10^{-4.4}$ $10^{-4.6}$

← more frequent

less → frequent

Pride and Prejudice, first half

Probability p for

Probability p for Pride and Prejudice, second half

← less frequent

more → frequent

1 10 100 1,000 10,000 100,000

Counts per cell

Balances:

50.0% total counts 50.0%

52.5% all 3-grams 52.2%

91.2% exclusive 3-grams 91.1%

Divergence contribution $\delta D^{\mathrm{P}}_{1/4,\tau}$ ($\times 10^{-3}$%)

1.5 1 0.5 0 0.5 1 1.5

78,469.5⇌20.5	in the room ▷	
78,469.5⇌59.5	in the same ▷	
78,469.5⇌59.5	said Miss Bingley ▷	
78,469.5⇌82.5	of Lady Catherine ▷	
◁ ought not to	62.5⇌78,320	
◁ a letter from	62.5⇌78,320	
78,469.5⇌109.5	for me to ▷	
78,469.5⇌154	said Bennet and ▷	
78,469.5⇌154	glad to see ▷	
78,469.5⇌154	a second time ▷	
78,469.5⇌154	that you are ▷	
78,469.5⇌154	Sir William and ▷	
78,469.5⇌154	I am convinced ▷	
78,469.5⇌154	am convinced that ▷	
78,469.5⇌154	that it is ▷	
78,469.5⇌154	he must be ▷	
◁ go to Brighton	128.5⇌78,320	
◁ each of them	128.5⇌78,320	
◁ what is to	128.5⇌78,320	
◁ of her sister	128.5⇌78,320	
78,469.5⇌237.5	he had never ▷	
78,469.5⇌237.5	You will not ▷	
78,469.5⇌237.5	for I have ▷	
78,469.5⇌237.5	a mixture of ▷	
78,469.5⇌237.5	to dance with ▷	
78,469.5⇌237.5	he had a ▷	
78,469.5⇌237.5	the compliment of ▷	
78,469.5⇌237.5	nothing to do ▷	
78,469.5⇌237.5	so fortunate as ▷	
78,469.5⇌237.5	give me leave ▷	
78,469.5⇌237.5	at the Parsonage ▷	
78,469.5⇌237.5	me leave to ▷	
78,469.5⇌237.5	I should think ▷	
78,469.5⇌237.5	how can you ▷	
78,469.5⇌237.5	she was very ▷	
78,469.5⇌237.5	in all this ▷	
78,469.5⇌237.5	nothing to say ▷	
78,469.5⇌237.5	be in the ▷	
78,469.5⇌237.5	Miss Bingley I ▷	
◁ what has been	200⇌78,320	

50.1%—49.9%

Ω_1: Pride and Prejudice, first half

Ω_2: Pride and Prejudice, second half

Instrument: **Probability-Turbulence Divergence**

α=1/3

0 1/4 1/2 3/4 1 3/2 2 3 5 ∞

$D^{\mathrm{P}}_{1/3}(\Omega_1 \,\|\, \Omega_2) = 0.912$

$\propto \sum_{\tau} \left| p^{1/3}_{\tau,2} - p^{1/3}_{\tau,1} \right|^{3/4}$

Lines of Constant $\delta D^{\mathrm{P}}_{1/3,\tau}$

0

I do not
as soon as
she could not
in the world
I am not
would have been
by no means
that she was
one of the
uncle and aunt
in love with
she had been
the honour of
was to be
a young man
her uncle and
the day before
was forced to
in the room
ought not to
in the same
go to Brighton
for me to
had not yet
her opinion of
some refreshment but
me last night
it almost impossible
that did seem

10^{-3} $10^{-3.2}$ $10^{-3.4}$ $10^{-3.6}$ $10^{-3.8}$ 10^{-4} $10^{-4.2}$ $10^{-4.4}$ $10^{-4.6}$

← more frequent

Probability p for Pride and Prejudice, first half

less → frequent

Probability p for Pride and Prejudice, second half

← less frequent

more → frequent

1
10
100
1,000
10,000
100,000

Counts per cell

Balances:

50.0% total counts 50.0%

52.5% all 3-grams 52.2%

91.2% exclusive 3-grams 91.1%

Divergence contribution $\delta D^{\mathrm{P}}_{1/3,\tau}$ ($\times 10^{-3}$%)

1.5 1 0.5 0 0.5 1 1.5

78,469.5⇌20.5	in the room ▷	
78,469.5⇌59.5	in the same ▷	
78,469.5⇌59.5	said Miss Bingley ▷	
78,469.5⇌82.5	of Lady Catherine ▷	
◁ ought not to	62.5⇌78,320	
◁ a letter from	62.5⇌78,320	
78,469.5⇌109.5	for me to ▷	
78,469.5⇌154	said Bennet and ▷	
78,469.5⇌154	glad to see ▷	
78,469.5⇌154	a second time ▷	
78,469.5⇌154	that you are ▷	
78,469.5⇌154	Sir William and ▷	
78,469.5⇌154	I am convinced ▷	
78,469.5⇌154	am convinced that ▷	
78,469.5⇌154	that it is ▷	
78,469.5⇌154	he must be ▷	
◁ go to Brighton	128.5⇌78,320	
◁ each of them	128.5⇌78,320	
◁ what is to	128.5⇌78,320	
◁ of her sister	128.5⇌78,320	
78,469.5⇌237.5	he had never ▷	
78,469.5⇌237.5	You will not ▷	
78,469.5⇌237.5	for I have ▷	
78,469.5⇌237.5	a mixture of ▷	
78,469.5⇌237.5	to dance with ▷	
78,469.5⇌237.5	he had a ▷	
78,469.5⇌237.5	the compliment of ▷	
78,469.5⇌237.5	nothing to do ▷	
78,469.5⇌237.5	so fortunate as ▷	
78,469.5⇌237.5	give me leave ▷	
78,469.5⇌237.5	at the Parsonage ▷	
78,469.5⇌237.5	me leave to ▷	
78,469.5⇌237.5	I should think ▷	
78,469.5⇌237.5	how can you ▷	
78,469.5⇌237.5	she was very ▷	
78,469.5⇌237.5	in all this ▷	
78,469.5⇌237.5	nothing to say ▷	
78,469.5⇌237.5	be in the ▷	
78,469.5⇌237.5	Miss Bingley I ▷	
◁ what has been	200⇌78,320	

50.1%—49.9%

Ω_1: Pride and Prejudice, first half

Ω_2: Pride and Prejudice, second half

Instrument: **Probability-Turbulence Divergence**

α=5/12

0 1/4 1/2 3/4 1 3/2 2 3 5 ∞

$$D^{\mathrm{P}}_{5/12}(\Omega_1 \,\|\, \Omega_2) = 0.913$$
$$\propto \sum_{\tau} \left| p^{5/12}_{\tau,2} - p^{5/12}_{\tau,2} \right|^{12/17}$$

Lines of Constant $\delta D^{\mathrm{P}}_{5/12,\tau}$

0

Pride and Prejudice, first half

Probability p for

10^{-3} $10^{-3.2}$ $10^{-3.4}$ $10^{-3.6}$ $10^{-3.8}$ 10^{-4} $10^{-4.2}$ $10^{-4.4}$ $10^{-4.6}$

← more frequent

uncle and aunt
as soon as
she had been
in the world
was to be
would have been
her uncle and
that she was
was forced to
ought not to
go to Brighton
had not yet
it almost impossible
some refreshment but

I do not
she could not
I am not
by no means
one of the
in love with
the honour of
a young man
the day before
in the room
in the same
for me to
her opinion of
me last night
that did seem

less frequent →

Pride and Prejudice, second half

Probability p for

10^{-3} $10^{-3.2}$ $10^{-3.4}$ $10^{-3.6}$ $10^{-3.8}$ 10^{-4} $10^{-4.2}$ $10^{-4.4}$ $10^{-4.6}$

more frequent →

← less frequent

0 0

1 10 100 1,000 10,000 100,000

Counts per cell

Balances:

50.0% total counts 50.0%

52.5% all 3-grams 52.2%

91.2% exclusive 3-grams 91.1%

Divergence contribution $\delta D^{\mathrm{P}}_{5/12,\tau}$ ($\times 10^{-3}$%)

2 1.5 1 0.5 0 0.5 1 1.5 2

78,469.5⇌20.5	in the room ▷
78,469.5⇌59.5	in the same ▷
78,469.5⇌59.5	said Miss Bingley ▷
78,469.5⇌82.5	of Lady Catherine ▷
◁ ought not to	62.5⇌78,320
◁ a letter from	62.5⇌78,320
78,469.5⇌109.5	for me to ▷
78,469.5⇌154	said Bennet and ▷
78,469.5⇌154	glad to see ▷
78,469.5⇌154	a second time ▷
78,469.5⇌154	that you are ▷
78,469.5⇌154	Sir William and ▷
78,469.5⇌154	I am convinced ▷
78,469.5⇌154	am convinced that ▷
78,469.5⇌154	that it is ▷
78,469.5⇌154	he must be ▷
◁ go to Brighton	128.5⇌78,320
◁ each of them	128.5⇌78,320
◁ what is to	128.5⇌78,320
◁ of her sister	128.5⇌78,320
78,469.5⇌237.5	he had never ▷
78,469.5⇌237.5	You will not ▷
78,469.5⇌237.5	for I have ▷
78,469.5⇌237.5	a mixture of ▷
78,469.5⇌237.5	to dance with ▷
78,469.5⇌237.5	he had a ▷
78,469.5⇌237.5	the compliment of ▷
78,469.5⇌237.5	nothing to do ▷
78,469.5⇌237.5	so fortunate as ▷
78,469.5⇌237.5	give me leave ▷
78,469.5⇌237.5	at the Parsonage ▷
78,469.5⇌237.5	me leave to ▷
78,469.5⇌237.5	I should think ▷
78,469.5⇌237.5	how can you ▷
78,469.5⇌237.5	she was very ▷
78,469.5⇌237.5	in all this ▷
78,469.5⇌237.5	nothing to say ▷
78,469.5⇌237.5	be in the ▷
78,469.5⇌237.5	Miss Bingley I ▷
◁ what has been	200⇌78,320

50.1%—49.9%

Ω_1: Pride and Prejudice, first half

Ω_2: Pride and Prejudice, second half

Instrument: **Probability-Turbulence Divergence**

α=1/2

0 1/4 1/2 3/4 1 3/2 2 3 5 ∞

$$D^{\mathrm{P}}_{1/2}(\Omega_1 \,\|\, \Omega_2) = 0.913$$

$$\propto \sum_{\tau} \left| p^{1/2}_{\tau,2} - p^{1/2}_{\tau,1} \right|^{2/3}$$

Lines of Constant $\delta D^{\mathrm{P}}_{1/2,\tau}$

0

I do not
as soon as
she could not
in the world
I am not
would have been
by no means
that she was
one of the
uncle and aunt
in love with
she had been
the honour of
was to be
a young man
her uncle and
the day before
was forced to
in the room
ought not to
in the same
go to Brighton
for me to
had not yet
her opinion of
some refreshment but
me last night
it almost impossible
that did seem

10^{-3} $10^{-3.2}$ $10^{-3.4}$ $10^{-3.6}$ $10^{-3.8}$ 10^{-4} $10^{-4.2}$ $10^{-4.4}$ $10^{-4.6}$

← more frequent

less frequent →

Probability p for Pride and Prejudice, first half

Probability p for Pride and Prejudice, second half

1 10 100 1,000 10,000 100,000

Counts per cell

Balances:

50.0% total counts 50.0%

52.5% all 3-grams 52.2%

91.2% exclusive 3-grams 91.1%

Divergence contribution $\delta D^{\mathrm{P}}_{1/2,\tau}$ ($\times 10^{-3}$%)

2 1.5 1 0.5 0 0.5 1 1.5 2

78,469.5⇌20.5	in the room ▷
78,469.5⇌59.5	in the same ▷
78,469.5⇌59.5	said Miss Bingley ▷
78,469.5⇌82.5	of Lady Catherine ▷
◁ ought not to	62.5⇌78,320
◁ a letter from	62.5⇌78,320
78,469.5⇌109.5	for me to ▷
uncle and aunt	6.5⇌819
2,298.5⇌12.5	the honour of
her uncle and	20.5⇌28,622
78,469.5⇌154	said Bennet and ▷
78,469.5⇌154	glad to see ▷
78,469.5⇌154	a second time ▷
78,469.5⇌154	that you are ▷
78,469.5⇌154	Sir William and ▷
78,469.5⇌154	I am convinced ▷
78,469.5⇌154	am convinced that ▷
78,469.5⇌154	that it is ▷
78,469.5⇌154	he must be ▷
◁ go to Brighton	128.5⇌78,320
◁ each of them	128.5⇌78,320
◁ what is to	128.5⇌78,320
◁ of her sister	128.5⇌78,320
754.5⇌12.5	and I am
78,469.5⇌237.5	he had never ▷
78,469.5⇌237.5	You will not ▷
78,469.5⇌237.5	for I have ▷
78,469.5⇌237.5	a mixture of ▷
78,469.5⇌237.5	to dance with ▷
78,469.5⇌237.5	he had a ▷
78,469.5⇌237.5	the compliment of ▷
78,469.5⇌237.5	nothing to do ▷
78,469.5⇌237.5	so fortunate as ▷
78,469.5⇌237.5	give me leave ▷
78,469.5⇌237.5	at the Parsonage ▷
78,469.5⇌237.5	me leave to ▷
78,469.5⇌237.5	I should think ▷
78,469.5⇌237.5	how can you ▷
78,469.5⇌237.5	she was very ▷
78,469.5⇌237.5	in all this ▷

50.1%—49.9%

Ω_1: Pride and Prejudice, first half

Ω_2: Pride and Prejudice, second half

Instrument: **Probability-Turbulence Divergence**

α=7/12

0 1/4 1/2 3/4 1 3/2 2 3 5 ∞

$D^{\mathrm{P}}_{7/12}(\Omega_1 \,\|\, \Omega_2) = 0.914$

$\propto \sum_{\tau} \left| p^{7/12}_{\tau,2} - p^{7/12}_{\tau,2} \right|^{12/19}$

Lines of Constant $\delta D^{\mathrm{P}}_{7/12,\tau}$

0

I do not
as soon as
she could not
in the world
I am not
would have been
by no means
that she was
one of the
uncle and aunt
in love with
she had been
the honour of
was to be
a young man
her uncle and
the day before
was forced to
in the room
ought not to
in the same
go to Brighton
for me to
had not yet
her opinion of
some refreshment but
me last night
it almost impossible
that did seem

10^{-3} $10^{-3.2}$ $10^{-3.4}$ $10^{-3.6}$ $10^{-3.8}$ 10^{-4} $10^{-4.2}$ $10^{-4.4}$ $10^{-4.6}$

← more frequent

Probability p for Pride and Prejudice, first half

Probability p for Pride and Prejudice, second half

less frequent →

← less frequent

more frequent →

1
10
100
1,000
10,000
100,000

Counts per cell

Balances:

50.0% total counts 50.0%

52.5% all 3-grams 52.2%

91.2% exclusive 3-grams 91.1%

Divergence contribution $\delta D^{\mathrm{P}}_{7/12,\tau}$ ($\times 10^{-3}$%)

2 1 0 1 2

78,469.5⇌20.5	in the room ▷
uncle and aunt	6.5⇌819
78,469.5⇌59.5	in the same ▷
78,469.5⇌59.5	said Miss Bingley ▷
2,298.5⇌12.5	the honour of
78,469.5⇌82.5	of Lady Catherine ▷
◁ ought not to	62.5⇌78,320
◁ a letter from	62.5⇌78,320
her uncle and	20.5⇌28,622
754.5⇌12.5	and I am
78,469.5⇌109.5	for me to ▷
78,469.5⇌154	said Bennet and ▷
78,469.5⇌154	glad to see ▷
78,469.5⇌154	a second time ▷
78,469.5⇌154	that you are ▷
78,469.5⇌154	Sir William and ▷
78,469.5⇌154	I am convinced ▷
78,469.5⇌154	am convinced that ▷
78,469.5⇌154	that it is ▷
78,469.5⇌154	he must be ▷
◁ go to Brighton	128.5⇌78,320
◁ each of them	128.5⇌78,320
◁ what is to	128.5⇌78,320
◁ of her sister	128.5⇌78,320
she had been	14.5⇌819
2,298.5⇌27	a young man
2,298.5⇌27	Lady Catherine de
78,469.5⇌237.5	he had never ▷
78,469.5⇌237.5	You will not ▷
78,469.5⇌237.5	for I have ▷
78,469.5⇌237.5	a mixture of ▷
78,469.5⇌237.5	to dance with ▷
78,469.5⇌237.5	he had a ▷
78,469.5⇌237.5	the compliment of ▷
78,469.5⇌237.5	nothing to do ▷
78,469.5⇌237.5	so fortunate as ▷
78,469.5⇌237.5	give me leave ▷
78,469.5⇌237.5	at the Parsonage ▷
78,469.5⇌237.5	me leave to ▷
78,469.5⇌237.5	I should think ▷

50.1%—49.9%

Ω_1: Pride and Prejudice, first half

Ω_2: Pride and Prejudice, second half

Instrument: **Probability-Turbulence Divergence**

α=2/3

0 1/4 1/2 3/4 1 3/2 2 3 5 ∞

$D^{\mathrm{P}}_{2/3}(\Omega_1 \,\|\, \Omega_2) = 0.915$

$\propto \sum_{\tau} \left| p^{2/3}_{\tau,2} - p^{2/3}_{\tau,2} \right|^{3/5}$

Lines of Constant $\delta D^{\mathrm{P}}_{2/3,\tau}$

0

I do not
as soon as
she could not
in the world
I am not
would have been
by no means
that she was
one of the
uncle and aunt
in love with
she had been
the honour of
was to be
a young man
her uncle and
the day before
was forced to
in the room
ought not to
in the same
go to Brighton
for me to
had not yet
her opinion of
some refreshment but
me last night
it almost impossible
that did seem

10^{-3} $10^{-3.2}$ $10^{-3.4}$ $10^{-3.6}$ $10^{-3.8}$ 10^{-4} $10^{-4.2}$ $10^{-4.4}$ $10^{-4.6}$

← more frequent

Probability p for Pride and Prejudice, first half

Probability p for Pride and Prejudice, second half

less frequent →

← less frequent

more frequent →

0 0

1 10 100 1,000 10,000 100,000

Counts per cell

Balances:

50.0% total counts 50.0%

52.5% all 3-grams 52.2%

91.2% exclusive 3-grams 91.1%

Divergence contribution $\delta D^{\mathrm{P}}_{2/3,\tau}$ ($\times 10^{-3}$%)

2 1 0 1 2

78,469.5⇌20.5	in the room ▷
uncle and aunt	6.5⇌819
2,298.5⇌12.5	the honour of
78,469.5⇌59.5	in the same ▷
78,469.5⇌59.5	said Miss Bingley ▷
754.5⇌12.5	and I am
her uncle and	20.5⇌28,622
78,469.5⇌82.5	of Lady Catherine ▷
◁ ought not to	62.5⇌78,320
◁ a letter from	62.5⇌78,320
she had been	14.5⇌819
78,469.5⇌109.5	for me to ▷
2,298.5⇌27	a young man
2,298.5⇌27	Lady Catherine de
3⇌1	I do not
2,298.5⇌33.5	Catherine de Bourgh
2,298.5⇌33.5	her sister and
78,469.5⇌154	said Bennet and ▷
78,469.5⇌154	glad to see ▷
78,469.5⇌154	a second time ▷
78,469.5⇌154	that you are ▷
78,469.5⇌154	Sir William and ▷
78,469.5⇌154	I am convinced ▷
78,469.5⇌154	am convinced that ▷
78,469.5⇌154	that it is ▷
78,469.5⇌154	he must be ▷
◁ go to Brighton	128.5⇌78,320
◁ each of them	128.5⇌78,320
◁ what is to	128.5⇌78,320
◁ of her sister	128.5⇌78,320
90⇌8	one of the
2,298.5⇌43	of the day
2,298.5⇌43	I have no
was to be	33⇌2,333.5
359⇌20.5	in love with
359⇌20.5	made no answer
28,780.5⇌82.5	I shall be
28,780.5⇌82.5	to do it
28,780.5⇌82.5	I am sorry
was forced to	62.5⇌28,622

50.1%—49.9%

Ω_1: Pride and Prejudice, first half

Ω_2: Pride and Prejudice, second half

Instrument: **Probability-Turbulence Divergence**

α=3/4

0 1/4 1/2 3/4 1 3/2 2 3 5 ∞

$D^{\mathrm{P}}_{3/4}(\Omega_1 \,\|\, \Omega_2) = 0.915$

$\propto \sum_{\tau} \left| p^{3/4}_{\tau,2} - p^{3/4}_{\tau,2} \right|^{4/7}$

Lines of Constant $\delta D^{\mathrm{P}}_{3/4,\tau}$

0

I do not
she could not
I am not
by no means
one of the
in love with
the honour of
a young man
the day before
in the room
in the same
for me to
her opinion of
me last night
that did seem

as soon as
in the world
would have been
that she was
uncle and aunt
she had been
was to be
her uncle and
was forced to
ought not to
go to Brighton
had not yet
some refreshment but
it almost impossible

10^{-3} $10^{-3.2}$ $10^{-3.4}$ $10^{-3.6}$ $10^{-3.8}$ 10^{-4} $10^{-4.2}$ $10^{-4.4}$ $10^{-4.6}$

← more frequent

less → frequent

Probability p for Pride and Prejudice, first half

Probability p for Pride and Prejudice, second half

← less frequent

more → frequent

1 10 100 1,000 10,000 100,000

Counts per cell

Balances:

50.0% total counts 50.0%

52.5% all 3-grams 52.2%

91.2% exclusive 3-grams 91.1%

Divergence contribution $\delta D^{\mathrm{P}}_{3/4,\tau}$ ($\times 10^{-3}$%)

2 1 0 1 2

78,469.5⇌20.5	in the room ▷
uncle and aunt	6.5⇌819
2,298.5⇌12.5	the honour of
754.5⇌12.5	and I am
her uncle and	20.5⇌28,622
78,469.5⇌59.5	in the same ▷
78,469.5⇌59.5	said Miss Bingley ▷
3⇌1	I do not
she had been	14.5⇌819
2,298.5⇌27	a young man
2,298.5⇌27	Lady Catherine de
78,469.5⇌82.5	of Lady Catherine ▷
◁ ought not to	62.5⇌78,320
◁ a letter from	62.5⇌78,320
90⇌8	one of the
2,298.5⇌33.5	Catherine de Bourgh
2,298.5⇌33.5	her sister and
78,469.5⇌109.5	for me to ▷
359⇌20.5	in love with
359⇌20.5	made no answer
62.5⇌8	by no means
2,298.5⇌43	of the day
2,298.5⇌43	I have no
was to be	33⇌2,333.5
43.5⇌5.5	on the subject
78,469.5⇌154	said Bennet and ▷
78,469.5⇌154	glad to see ▷
78,469.5⇌154	a second time ▷
78,469.5⇌154	that you are ▷
78,469.5⇌154	Sir William and ▷
78,469.5⇌154	I am convinced ▷
78,469.5⇌154	am convinced that ▷
78,469.5⇌154	that it is ▷
78,469.5⇌154	he must be ▷
◁ go to Brighton	128.5⇌78,320
◁ each of them	128.5⇌78,320
◁ what is to	128.5⇌78,320
◁ of her sister	128.5⇌78,320
128.5⇌14	a great deal
28,780.5⇌82.5	I shall be

50.1%—49.9%

Ω_1: Pride and Prejudice, first half

Ω_2: Pride and Prejudice, second half

Instrument: **Probability-Turbulence Divergence**

α=5/6

0 1/4 1/2 3/4 1 3/2 2 3 5 ∞

$D^{\mathrm{P}}_{5/6}(\Omega_1 \,\|\, \Omega_2) = 0.916$

$\propto \sum_{\tau} \left| p^{5/6}_{\tau,2} - p^{5/6}_{\tau,2} \right|^{6/11}$

Lines of Constant $\delta D^{\mathrm{P}}_{5/6,\tau}$

0

I do not
she could not
I am not
by no means
one of the
in love with
the honour of
a young man
the day before
in the room
in the same
for me to
her opinion of
me last night
that did seem

as soon as
in the world
would have been
that she was
uncle and aunt
she had been
was to be
her uncle and
was forced to
ought not to
go to Brighton
had not yet
some refreshment but
it almost impossible

10^{-3} $10^{-3.2}$ $10^{-3.4}$ $10^{-3.6}$ $10^{-3.8}$ 10^{-4} $10^{-4.2}$ $10^{-4.4}$ $10^{-4.6}$

← more frequent

less → frequent

Probability p for Pride and Prejudice, first half

Probability p for Pride and Prejudice, second half

← less frequent

more → frequent

1 10 100 1,000 10,000 100,000

Counts per cell

Balances:

50.0% total counts 50.0%

52.5% all 3-grams 52.2%

91.2% exclusive 3-grams 91.1%

Divergence contribution $\delta D^{\mathrm{P}}_{5/6,\tau}$ ($\times 10^{-3}$%)

3 2 1 0 1 2 3

uncle and aunt	6.5⇌819
78,469.5⇌20.5	in the room ▷
2,298.5⇌12.5	the honour of
754.5⇌12.5	and I am
3⇌1	I do not
her uncle and	20.5⇌28,622
she had been	14.5⇌819
78,469.5⇌59.5	in the same ▷
78,469.5⇌59.5	said Miss Bingley ▷
2,298.5⇌27	a young man
2,298.5⇌27	Lady Catherine de
90⇌8	one of the
78,469.5⇌82.5	of Lady Catherine ▷
◁ ought not to	62.5⇌78,320
◁ a letter from	62.5⇌78,320
2,298.5⇌33.5	Catherine de Bourgh
2,298.5⇌33.5	her sister and
62.5⇌8	by no means
43.5⇌5.5	on the subject
359⇌20.5	in love with
359⇌20.5	made no answer
128.5⇌14	a great deal
78,469.5⇌109.5	for me to ▷
2,298.5⇌43	of the day
2,298.5⇌43	I have no
was to be	33⇌2,333.5
would have been	9⇌59.5
25.5⇌4	it would be
28,780.5⇌82.5	I shall be
28,780.5⇌82.5	to do it
28,780.5⇌82.5	I am sorry
was forced to	62.5⇌28,622
it must be	62.5⇌28,622
200⇌20.5	Miss de Bourgh
200⇌20.5	it to be
2,298.5⇌59.5	the day before
78,469.5⇌154	said Bennet and ▷
78,469.5⇌154	glad to see ▷
78,469.5⇌154	a second time ▷
78,469.5⇌154	that you are ▷

50.1%—49.9%

Ω_1: Pride and Prejudice, first half

Ω_2: Pride and Prejudice, second half

Instrument: **Probability-Turbulence Divergence**

α=11/12

0 1/4 1/2 3/4 1 3/2 2 3 5 ∞

$D^{\mathrm{P}}_{11/12}(\Omega_1 \,\|\, \Omega_2) = 0.917$

$\propto \sum_{\tau} \left| p^{11/12}_{\tau,2} - p^{11/12}_{\tau,2} \right|^{12/23}$

Lines of Constant $\delta D^{\mathrm{P}}_{11/12,\tau}$

0

I do not
she could not
I am not
by no means
one of the
in love with
the honour of
a young man
the day before
in the room
in the same
for me to
her opinion of
me last night
that did seem

as soon as
in the world
would have been
that she was
uncle and aunt
she had been
was to be
her uncle and
was forced to
ought not to
go to Brighton
had not yet
some refreshment but
it almost impossible

10^{-3} $10^{-3.2}$ $10^{-3.4}$ $10^{-3.6}$ $10^{-3.8}$ 10^{-4} $10^{-4.2}$ $10^{-4.4}$ $10^{-4.6}$

← more frequent

Probability p for Pride and Prejudice, first half

Probability p for Pride and Prejudice, second half

less → frequent

← less frequent

more → frequent

0

1
10
100
1,000
10,000
100,000

Counts per cell

Balances:

50.0% total counts 50.0%

52.5% all 3-grams 52.2%

91.2% exclusive 3-grams 91.1%

Divergence contribution $\delta D^{\mathrm{P}}_{11/12,\tau}$ ($\times 10^{-3}$%)

3 2 1 0 1 2 3

uncle and aunt	6.5⇌819
3⇌1	I do not
2,298.5⇌12.5	the honour of
78,469.5⇌20.5	in the room ▷
754.5⇌12.5	and I am
her uncle and	20.5⇌28,622
she had been	14.5⇌819
90⇌8	one of the
2,298.5⇌27	a young man
2,298.5⇌27	Lady Catherine de
78,469.5⇌59.5	in the same ▷
78,469.5⇌59.5	said Miss Bingley ▷
62.5⇌8	by no means
43.5⇌5.5	on the subject
2,298.5⇌33.5	Catherine de Bourgh
2,298.5⇌33.5	her sister and
359⇌20.5	in love with
359⇌20.5	made no answer
128.5⇌14	a great deal
78,469.5⇌82.5	of Lady Catherine ▷
◁ ought not to	62.5⇌78,320
◁ a letter from	62.5⇌78,320
would have been	9⇌59.5
25.5⇌4	it would be
2,298.5⇌43	of the day
2,298.5⇌43	I have no
was to be	33⇌2,333.5
as soon as	2⇌5.5
200⇌20.5	Miss de Bourgh
200⇌20.5	it to be
78,469.5⇌109.5	for me to ▷
that he was	10⇌59.5
could not be	6.5⇌33.5
28,780.5⇌82.5	I shall be
28,780.5⇌82.5	to do it
28,780.5⇌82.5	I am sorry
was forced to	62.5⇌28,622
it must be	62.5⇌28,622
2,298.5⇌59.5	the day before
754.5⇌43	Lady Catherine and

50.1%—49.9%

Ω_1: Pride and Prejudice, first half

Ω_2: Pride and Prejudice, second half

Instrument: **Probability-Turbulence Divergence**

α=1

0 1/4 1/2 3/4 1 3/2 2 3 5 ∞

$D_1^{\mathrm{P}}(\Omega_1 \,\|\, \Omega_2) = 0.917$

$\propto \sum_\tau \left| p^1_{\tau,2} - p^1_{\tau,2} \right|^{1/2}$

Lines of Constant $\delta D^{\mathrm{P}}_{1,\tau}$

0

I do not
as soon as
she could not
in the world
I am not
would have been
on the subject
that she was
one of the
uncle and aunt
in love with
she had been
the honour of
was to be
a young man
her uncle and
the day before
was forced to
in the room
ought not to
in the same
go to Brighton
for me to
had not yet
her opinion of
some refreshment but
me last night
it almost impossible
that did seem

10^{-3} $10^{-3.2}$ $10^{-3.4}$ $10^{-3.6}$ $10^{-3.8}$ 10^{-4} $10^{-4.2}$ $10^{-4.4}$ $10^{-4.6}$

← more frequent

less → frequent

Probability p for Pride and Prejudice, first half

Probability p for Pride and Prejudice, second half

← less frequent

more → frequent

1 10 100 1,000 10,000 100,000

Counts per cell

Balances:

50.0% total counts 50.0%

52.5% all 3-grams 52.2%

91.2% exclusive 3-grams 91.1%

Divergence contribution $\delta D^{\mathrm{P}}_{1,\tau}$ ($\times 10^{-3}$%)

3 2 1 0 1 2 3

3⇌1	I do not
uncle and aunt	6.5⇌819
2,298.5⇌12.5	the honour of
754.5⇌12.5	and I am
78,469.5⇌20.5	in the room ▷
90⇌8	one of the
her uncle and	20.5⇌28,622
she had been	14.5⇌819
43.5⇌5.5	on the subject
62.5⇌8	by no means
2,298.5⇌27	a young man
2,298.5⇌27	Lady Catherine de
25.5⇌4	it would be
128.5⇌14	a great deal
359⇌20.5	in love with
359⇌20.5	made no answer
2,298.5⇌33.5	Catherine de Bourgh
2,298.5⇌33.5	her sister and
78,469.5⇌59.5	in the same ▷
78,469.5⇌59.5	said Miss Bingley ▷
would have been	9⇌59.5
as soon as	2⇌5.5
200⇌20.5	Miss de Bourgh
200⇌20.5	it to be
2,298.5⇌43	of the day
2,298.5⇌43	I have no
78,469.5⇌82.5	of Lady Catherine ▷
◁ ought not to	62.5⇌78,320
◁ a letter from	62.5⇌78,320
was to be	33⇌2,333.5
that he was	10⇌59.5
could not be	6.5⇌33.5
754.5⇌43	Lady Catherine and
2,298.5⇌59.5	the day before
28,780.5⇌82.5	I shall be
28,780.5⇌82.5	to do it
28,780.5⇌82.5	I am sorry
78,469.5⇌109.5	for me to ▷
was forced to	62.5⇌28,622
it must be	62.5⇌28,622

50.1%—49.9%

Ω_1: Pride and Prejudice, first half

Ω_2: Pride and Prejudice, second half

Instrument: **Probability-Turbulence Divergence**

α=13/12

0 1/4 1/2 3/4 1 3/2 2 3 5 ∞

$D^{\mathrm{P}}_{13/12}(\Omega_1 \,\|\, \Omega_2) = 0.918$

$\propto \sum_{\tau} \left| p^{13/12}_{\tau,2} - p^{13/12}_{\tau,2} \right|^{12/25}$

Lines of Constant $\delta D^{\mathrm{P}}_{13/12,\tau}$

0

I do not
she could not
I am not
on the subject
one of the
in love with
the honour of
a young man
the day before
in the room
in the same
for me to
her opinion of
me last night
that did seem

as soon as
in the world
would have been
I did not
uncle and aunt
she had been
was to be
her uncle and
was forced to
ought not to
go to Brighton
had not yet
some refreshment but
it almost impossible

10^{-3} $10^{-3.2}$ $10^{-3.4}$ $10^{-3.6}$ $10^{-3.8}$ 10^{-4} $10^{-4.2}$ $10^{-4.4}$ $10^{-4.6}$

← more frequent

less → frequent

Probability p for Pride and Prejudice, first half

Probability p for Pride and Prejudice, second half

← less frequent

more → frequent

1 10 100 1,000 10,000 100,000

Counts per cell

Balances:

50.0% total counts 50.0%

52.5% all 3-grams 52.2%

91.2% exclusive 3-grams 91.1%

Divergence contribution $\delta D^{\mathrm{P}}_{13/12,\tau}$ ($\times 10^{-3}$%)

4 3 2 1 0 1 2 3 4

3⇌1	I do not
uncle and aunt	6.5⇌819
2,298.5⇌12.5	the honour of
754.5⇌12.5	and I am
78,469.5⇌20.5	in the room ▷
90⇌8	one of the
she had been	14.5⇌819
her uncle and	20.5⇌28,622
43.5⇌5.5	on the subject
62.5⇌8	by no means
as soon as	2⇌5.5
2,298.5⇌27	a young man
2,298.5⇌27	Lady Catherine de
25.5⇌4	it would be
would have been	9⇌59.5
128.5⇌14	a great deal
359⇌20.5	in love with
359⇌20.5	made no answer
2,298.5⇌33.5	Catherine de Bourgh
2,298.5⇌33.5	her sister and
could not be	6.5⇌33.5
78,469.5⇌59.5	in the same ▷
78,469.5⇌59.5	said Miss Bingley ▷
that he was	10⇌59.5
200⇌20.5	Miss de Bourgh
200⇌20.5	it to be
2,298.5⇌43	of the day
2,298.5⇌43	I have no
was to be	33⇌2,333.5
78,469.5⇌82.5	of Lady Catherine ▷
◁ ought not to	62.5⇌78,320
◁ a letter from	62.5⇌78,320
which she had	20.5⇌237.5
754.5⇌43	Lady Catherine and
soon as they	33⇌819
2,298.5⇌59.5	the day before
28,780.5⇌82.5	I shall be
28,780.5⇌82.5	to do it
28,780.5⇌82.5	I am sorry
was forced to	62.5⇌28,622

50.1%—49.9%

Ω_1: Pride and Prejudice, first half

Ω_2: Pride and Prejudice, second half

Instrument: **Probability-Turbulence Divergence**

α=7/6

0 1/4 1/2 3/4 1 3/2 2 3 5 ∞

$D^{\mathrm{P}}_{7/6}(\Omega_1 \,\|\, \Omega_2) = 0.918$

$\propto \sum_{\tau} \left| p^{7/6}_{\tau,2} - p^{7/6}_{\tau,2} \right|^{6/13}$

Lines of Constant $\delta D^{\mathrm{P}}_{7/6,\tau}$

0

I do not
she could not
I am not
on the subject
one of the
in love with
the honour of
a young man
the day before
in the room
in the same
for me to
her opinion of
me last night
that did seem

as soon as
in the world
would have been
I did not
uncle and aunt
she had been
was to be
her uncle and
was forced to
ought not to
go to Brighton
had not yet
some refreshment but
it almost impossible

10^{-3} $10^{-3.2}$ $10^{-3.4}$ $10^{-3.6}$ $10^{-3.8}$ 10^{-4} $10^{-4.2}$ $10^{-4.4}$ $10^{-4.6}$

← more frequent

Probability p for Pride and Prejudice, first half

less → frequent

Probability p for Pride and Prejudice, second half

← less frequent

more → frequent

1 10 100 1,000 10,000 100,000

Counts per cell

Balances:

50.0% total counts 50.0%

52.5% all 3-grams 52.2%

91.2% exclusive 3-grams 91.1%

Divergence contribution $\delta D^{\mathrm{P}}_{7/6,\tau}$ ($\times 10^{-3}$%)

4 3 2 1 0 1 2 3 4

3⇌1	I do not
uncle and aunt	6.5⇌819
2,298.5⇌12.5	the honour of
754.5⇌12.5	and I am
78,469.5⇌20.5	in the room ▷
90⇌8	one of the
she had been	14.5⇌819
43.5⇌5.5	on the subject
62.5⇌8	by no means
as soon as	2⇌5.5
her uncle and	20.5⇌28,622
25.5⇌4	it would be
would have been	9⇌59.5
2,298.5⇌27	a young man
2,298.5⇌27	Lady Catherine de
128.5⇌14	a great deal
359⇌20.5	in love with
359⇌20.5	made no answer
could not be	6.5⇌33.5
that he was	10⇌59.5
2,298.5⇌33.5	Catherine de Bourgh
2,298.5⇌33.5	her sister and
200⇌20.5	Miss de Bourgh
200⇌20.5	it to be
78,469.5⇌59.5	in the same ▷
78,469.5⇌59.5	said Miss Bingley ▷
2,298.5⇌43	of the day
2,298.5⇌43	I have no
was to be	33⇌2,333.5
which she had	20.5⇌237.5
78,469.5⇌82.5	of Lady Catherine ▷
◁ ought not to	62.5⇌78,320
◁ a letter from	62.5⇌78,320
in the world	4⇌16
754.5⇌43	Lady Catherine and
soon as they	33⇌819
2,298.5⇌59.5	the day before
28,780.5⇌82.5	I shall be
28,780.5⇌82.5	to do it
28,780.5⇌82.5	I am sorry

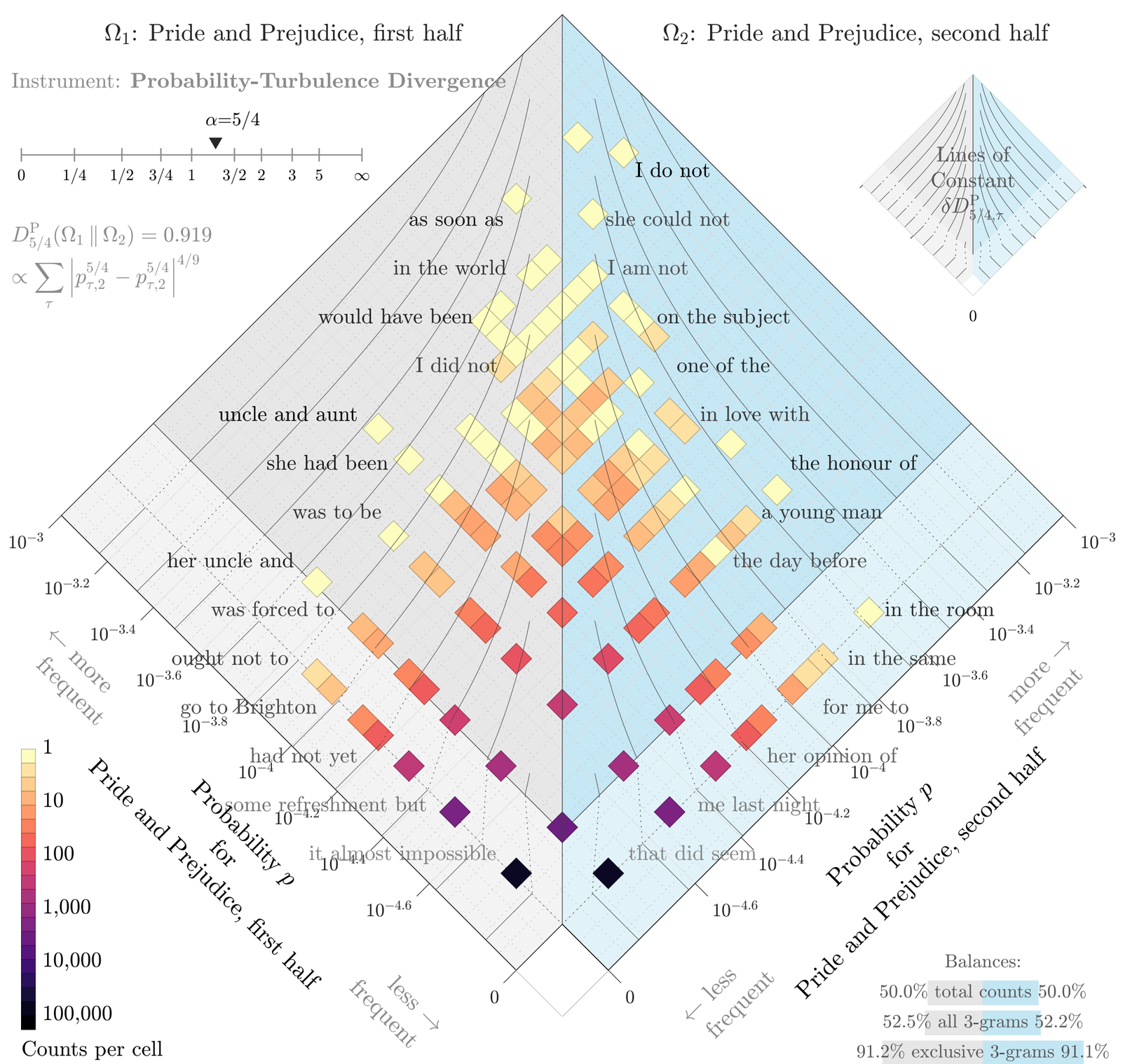
50.0%—50.0%

Ω_1: Pride and Prejudice, first half

Ω_2: Pride and Prejudice, second half

Instrument: **Probability-Turbulence Divergence**

$$D^{\mathrm{P}}_{5/4}(\Omega_1 \,\|\, \Omega_2) = 0.919$$
$$\propto \sum_{\tau} \left| p^{5/4}_{\tau,2} - p^{5/4}_{\tau,2} \right|^{4/9}$$



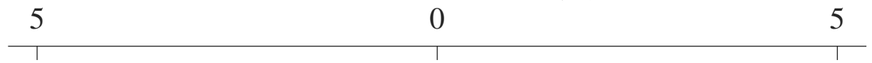
Balances:

50.0% total counts 50.0%

52.5% all 3-grams 52.2%

91.2% exclusive 3-grams 91.1%

Divergence contribution $\delta D^{\mathrm{P}}_{5/4,\tau}$ ($\times 10^{-3}$%)



3⇌1	I do not
uncle and aunt	6.5⇌819
2,298.5⇌12.5	the honour of
754.5⇌12.5	and I am
90⇌8	one of the
as soon as	2⇌5.5
78,469.5⇌20.5	in the room ▷
43.5⇌5.5	on the subject
62.5⇌8	by no means
she had been	14.5⇌819
25.5⇌4	it would be
would have been	9⇌59.5
her uncle and	20.5⇌28,622
128.5⇌14	a great deal
2,298.5⇌27	a young man
2,298.5⇌27	Lady Catherine de
could not be	6.5⇌33.5
359⇌20.5	in love with
359⇌20.5	made no answer
that he was	10⇌59.5
2,298.5⇌33.5	Catherine de Bourgh
2,298.5⇌33.5	her sister and
200⇌20.5	Miss de Bourgh
200⇌20.5	it to be
78,469.5⇌59.5	in the same ▷
78,469.5⇌59.5	said Miss Bingley ▷
2,298.5⇌43	of the day
2,298.5⇌43	I have no
was to be	33⇌2,333.5
in the world	4⇌16
which she had	20.5⇌237.5
754.5⇌43	Lady Catherine and
soon as they	33⇌819
78,469.5⇌82.5	of Lady Catherine ▷
◁ ought not to	62.5⇌78,320
◁ a letter from	62.5⇌78,320
6.5⇌3	she could not
2,298.5⇌59.5	the day before
am sure I	25.5⇌237.5
28,780.5⇌82.5	I shall be

50.0%—50.0%

Ω_1: Pride and Prejudice, first half

Ω_2: Pride and Prejudice, second half

Instrument: **Probability-Turbulence Divergence**

α=4/3

0 1/4 1/2 3/4 1 3/2 2 3 5 ∞

$D^{\mathrm{P}}_{4/3}(\Omega_1 \,\|\, \Omega_2) = 0.919$

$\propto \sum_{\tau} \left| p^{4/3}_{\tau,2} - p^{4/3}_{\tau,2} \right|^{3/7}$

Lines of Constant $\delta D^{\mathrm{P}}_{4/3,\tau}$

0

I do not
she could not
I am not
on the subject
one of the
in love with
the honour of
a young man
the day before
in the room
in the same
for me to
her opinion of
me last night
that did seem

as soon as
in the world
would have been
I did not
uncle and aunt
she had been
was to be
her uncle and
was forced to
ought not to
go to Brighton
had not yet
some refreshment but
it almost impossible

10^{-3} $10^{-3.2}$ $10^{-3.4}$ $10^{-3.6}$ $10^{-3.8}$ 10^{-4} $10^{-4.2}$ $10^{-4.4}$ $10^{-4.6}$

← more frequent

Probability p for Pride and Prejudice, first half

less → frequent

Probability p for Pride and Prejudice, second half

← less frequent

more → frequent

1
10
100
1,000
10,000
100,000

Counts per cell

Balances:

50.0% total counts 50.0%

52.5% all 3-grams 52.2%

91.2% exclusive 3-grams 91.1%

Divergence contribution $\delta D^{\mathrm{P}}_{4/3,\tau}$ ($\times 10^{-3}$%)

5 0 5

3⇌1	I do not
uncle and aunt	6.5⇌819
2,298.5⇌12.5	the honour of
754.5⇌12.5	and I am
as soon as	2⇌5.5
90⇌8	one of the
43.5⇌5.5	on the subject
62.5⇌8	by no means
78,469.5⇌20.5	in the room ▷
25.5⇌4	it would be
she had been	14.5⇌819
would have been	9⇌59.5
her uncle and	20.5⇌28,622
could not be	6.5⇌33.5
128.5⇌14	a great deal
that he was	10⇌59.5
2,298.5⇌27	a young man
2,298.5⇌27	Lady Catherine de
359⇌20.5	in love with
359⇌20.5	made no answer
200⇌20.5	Miss de Bourgh
200⇌20.5	it to be
2,298.5⇌33.5	Catherine de Bourgh
2,298.5⇌33.5	her sister and
in the world	4⇌16
2,298.5⇌43	of the day
2,298.5⇌43	I have no
was to be	33⇌2,333.5
which she had	20.5⇌237.5
78,469.5⇌59.5	in the same ▷
78,469.5⇌59.5	said Miss Bingley ▷
6.5⇌3	she could not
754.5⇌43	Lady Catherine and
soon as they	33⇌819
1⇌2	I am sure
2,298.5⇌59.5	the day before
78,469.5⇌82.5	of Lady Catherine ▷
◁ ought not to	62.5⇌78,320
◁ a letter from	62.5⇌78,320
am sure I	25.5⇌237.5

50.0%—50.0%

Ω_1: Pride and Prejudice, first half

Ω_2: Pride and Prejudice, second half

Instrument: **Probability-Turbulence Divergence**

α=17/12

0 1/4 1/2 3/4 1 3/2 2 3 5 ∞

$D^{\mathrm{P}}_{17/12}(\Omega_1 \,\|\, \Omega_2) = 0.919$

$\propto \sum_{\tau} \left| p^{17/12}_{\tau,2} - p^{17/12}_{\tau,2} \right|^{12/29}$

Lines of Constant $\delta D^{\mathrm{P}}_{17/12,\tau}$

0

as soon as
in the world
would have been
I did not
uncle and aunt
she had been
was to be
her uncle and
was forced to
ought not to
go to Brighton
had not yet
some refreshment but
it almost impossible

I do not
she could not
I am not
on the subject
one of the
in love with
the honour of
a young man
the day before
in the room
in the same
for me to
her opinion of
me last night
that did seem

10^{-3} $10^{-3.2}$ $10^{-3.4}$ $10^{-3.6}$ $10^{-3.8}$ 10^{-4} $10^{-4.2}$ $10^{-4.4}$ $10^{-4.6}$

← more frequent

less → frequent

Probability p for Pride and Prejudice, first half

Probability p for Pride and Prejudice, second half

← less frequent

more → frequent

1 10 100 1,000 10,000 100,000

Counts per cell

Balances:

50.0% total counts 50.0%

52.5% all 3-grams 52.2%

91.2% exclusive 3-grams 91.1%

Divergence contribution $\delta D^{\mathrm{P}}_{17/12,\tau}$ ($\times 10^{-3}$%)

6 4 2 0 2 4 6

3⇌1	I do not
uncle and aunt	6.5⇌819
2,298.5⇌12.5	the honour of
as soon as	2⇌5.5
754.5⇌12.5	and I am
90⇌8	one of the
43.5⇌5.5	on the subject
62.5⇌8	by no means
25.5⇌4	it would be
78,469.5⇌20.5	in the room ▷
would have been	9⇌59.5
she had been	14.5⇌819
could not be	6.5⇌33.5
128.5⇌14	a great deal
that he was	10⇌59.5
her uncle and	20.5⇌28,622
2,298.5⇌27	a young man
2,298.5⇌27	Lady Catherine de
359⇌20.5	in love with
359⇌20.5	made no answer
200⇌20.5	Miss de Bourgh
200⇌20.5	it to be
in the world	4⇌16
2,298.5⇌33.5	Catherine de Bourgh
2,298.5⇌33.5	her sister and
6.5⇌3	she could not
which she had	20.5⇌237.5
1⇌2	I am sure
2,298.5⇌43	of the day
2,298.5⇌43	I have no
was to be	33⇌2,333.5
78,469.5⇌59.5	in the same ▷
78,469.5⇌59.5	said Miss Bingley ▷
754.5⇌43	Lady Catherine and
soon as they	33⇌819
am sure I	25.5⇌237.5
2,298.5⇌59.5	the day before
I did not	14.5⇌59.5
78,469.5⇌82.5	of Lady Catherine ▷
◁ ought not to	62.5⇌78,320

50.0%—50.0%

Ω_1: Pride and Prejudice, first half

Ω_2: Pride and Prejudice, second half

Instrument: **Probability-Turbulence Divergence**

α=3/2

0 1/4 1/2 3/4 1 3/2 2 3 5 ∞

$D^{\mathrm{P}}_{3/2}(\Omega_1 \,\|\, \Omega_2) = 0.920$

$\propto \sum_{\tau} \left| p^{3/2}_{\tau,2} - p^{3/2}_{\tau,2} \right|^{2/5}$

Lines of Constant $\delta D^{\mathrm{P}}_{3/2,\tau}$

0

I do not
as soon as
she could not
in the world
I am not
would have been
on the subject
I did not
one of the
uncle and aunt
in love with
she had been
the honour of
was to be
a young man
her uncle and
the day before
was forced to
in the room
ought not to
in the same
go to Brighton
for me to
had not yet
her opinion of
some refreshment but
me last night
it almost impossible
that did seem

10^{-3} $10^{-3.2}$ $10^{-3.4}$ $10^{-3.6}$ $10^{-3.8}$ 10^{-4} $10^{-4.2}$ $10^{-4.4}$ $10^{-4.6}$

← more frequent

Probability p for Pride and Prejudice, first half

Probability p for Pride and Prejudice, second half

more → frequent

less → frequent

← less frequent

0

1
10
100
1,000
10,000
100,000

Counts per cell

Balances:

50.0% total counts 50.0%

52.5% all 3-grams 52.2%

91.2% exclusive 3-grams 91.1%

Divergence contribution $\delta D^{\mathrm{P}}_{3/2,\tau}$ ($\times 10^{-3}$%)

6 4 2 0 2 4 6

3⇌1	I do not
uncle and aunt	6.5⇌819
as soon as	2⇌5.5
2,298.5⇌12.5	the honour of
754.5⇌12.5	and I am
90⇌8	one of the
43.5⇌5.5	on the subject
62.5⇌8	by no means
25.5⇌4	it would be
would have been	9⇌59.5
she had been	14.5⇌819
78,469.5⇌20.5	in the room ▷
could not be	6.5⇌33.5
128.5⇌14	a great deal
that he was	10⇌59.5
her uncle and	20.5⇌28,622
359⇌20.5	in love with
359⇌20.5	made no answer
2,298.5⇌27	a young man
2,298.5⇌27	Lady Catherine de
in the world	4⇌16
200⇌20.5	Miss de Bourgh
200⇌20.5	it to be
6.5⇌3	she could not
2,298.5⇌33.5	Catherine de Bourgh
2,298.5⇌33.5	her sister and
1⇌2	I am sure
which she had	20.5⇌237.5
2,298.5⇌43	of the day
2,298.5⇌43	I have no
was to be	33⇌2,333.5
78,469.5⇌59.5	in the same ▷
78,469.5⇌59.5	said Miss Bingley ▷
754.5⇌43	Lady Catherine and
soon as they	33⇌819
I did not	14.5⇌59.5
am sure I	25.5⇌237.5
that she was	18.5⇌82.5
not to be	18.5⇌82.5
2,298.5⇌59.5	the day before

50.0%—50.0%

Ω_1: Pride and Prejudice, first half

Ω_2: Pride and Prejudice, second half

Instrument: **Probability-Turbulence Divergence**

α=2

0 1/4 1/2 3/4 1 3/2 2 3 5 ∞

$D_2^{\mathrm{P}}(\Omega_1 \,\|\, \Omega_2) = 0.921$

$\propto \sum_\tau \left| p_{\tau,2}^2 - p_{\tau,2}^2 \right|^{1/3}$

Lines of Constant $\delta D_{2,\tau}^{\mathrm{P}}$

0

as soon as
in the world
would have been
I did not
uncle and aunt
she had been
was to be
her uncle and
was forced to
ought not to
go to Brighton
had not yet
some refreshment but
it almost impossible

I do not
she could not
I am not
on the subject
one of the
in love with
the honour of
a young man
the day before
in the room
in the same
for me to
her opinion of
me last night
that did seem

10^{-3} $10^{-3.2}$ $10^{-3.4}$ $10^{-3.6}$ $10^{-3.8}$ 10^{-4} $10^{-4.2}$ $10^{-4.4}$ $10^{-4.6}$

← more frequent

less → frequent

Probability p for Pride and Prejudice, first half

Probability p for Pride and Prejudice, second half

← less frequent

more → frequent

1 10 100 1,000 10,000 100,000

Counts per cell

Balances:

50.0% total counts 50.0%

52.5% all 3-grams 52.2%

91.2% exclusive 3-grams 91.1%

Divergence contribution $\delta D_{2,\tau}^{\mathrm{P}}$ ($\times 10^{-3}$%)

8 6 4 2 0 2 4 6 8

3⇌1	I do not
as soon as	2⇌5.5	
uncle and aunt	6.5⇌819	
43.5⇌5.5	on the subject
25.5⇌4	it would be
90⇌8	one of the
62.5⇌8	by no means
2,298.5⇌12.5	the honour of
1⇌2	I am sure
754.5⇌12.5	and I am
would have been	9⇌59.5	
could not be	6.5⇌33.5	
6.5⇌3	she could not
that he was	10⇌59.5	
in the world	4⇌16	
128.5⇌14	a great deal
she had been	14.5⇌819	
78,469.5⇌20.5	in the room ▷
359⇌20.5	in love with
359⇌20.5	made no answer
200⇌20.5	Miss de Bourgh
200⇌20.5	it to be
her uncle and	20.5⇌28,622	
2,298.5⇌27	a young man
2,298.5⇌27	Lady Catherine de
14.5⇌8	I am not
which she had	20.5⇌237.5	
2,298.5⇌33.5	Catherine de Bourgh
2,298.5⇌33.5	her sister and
I did not	14.5⇌59.5	
that she was	18.5⇌82.5	
not to be	18.5⇌82.5	
33⇌16	and she was
2,298.5⇌43	of the day
2,298.5⇌43	I have no
was to be	33⇌2,333.5	
am sure I	25.5⇌237.5	
that she had	14.5⇌43	
14.5⇌10.5	I dare say
754.5⇌43	Lady Catherine and

50.0%—50.0%

Ω_1: Pride and Prejudice, first half

Ω_2: Pride and Prejudice, second half

Instrument: **Probability-Turbulence Divergence**

α=3

0 1/4 1/2 3/4 1 3/2 2 3 5 ∞

$D_3^{\mathrm{P}}(\Omega_1 \,\|\, \Omega_2) = 0.924$

$\propto \sum_\tau \left| p^3_{\tau,2} - p^3_{\tau,2} \right|^{1/4}$

Lines of Constant $\delta D^{\mathrm{P}}_{3,\tau}$

0

as soon as
in the world
could not be
I did not
uncle and aunt
she had been
was to be
her uncle and
was forced to
ought not to
go to Brighton
had not yet
some refreshment but
it almost impossible

I do not
she could not
I am not
it would be
one of the
in love with
the honour of
a young man
the day before
in the room
in the same
for me to
her opinion of
me last night
that did seem

10^{-3} $10^{-3.2}$ $10^{-3.4}$ $10^{-3.6}$ $10^{-3.8}$ 10^{-4} $10^{-4.2}$ $10^{-4.4}$ $10^{-4.6}$

← more frequent

less → frequent

Probability p for Pride and Prejudice, first half

Probability p for Pride and Prejudice, second half

← less frequent

more → frequent

1 10 100 1,000 10,000 100,000

Counts per cell

Balances:

50.0% total counts 50.0%

52.5% all 3-grams 52.2%

91.2% exclusive 3-grams 91.1%

Divergence contribution $\delta D^{\mathrm{P}}_{3,\tau}$(%)

0.01 0.005 0 0.005 0.01

3⇌1	I do not
as soon as	2⇌5.5
1⇌2	I am sure
6.5⇌3	she could not
uncle and aunt	6.5⇌819
25.5⇌4	it would be
43.5⇌5.5	on the subject
could not be	6.5⇌33.5
90⇌8	one of the
62.5⇌8	by no means
in the world	4⇌16
would have been	9⇌59.5
that he was	10⇌59.5
2,298.5⇌12.5	the honour of
754.5⇌12.5	and I am
128.5⇌14	a great deal
14.5⇌8	I am not
she had been	14.5⇌819
78,469.5⇌20.5	in the room ▷
14.5⇌10.5	I dare say
359⇌20.5	in love with
359⇌20.5	made no answer
200⇌20.5	Miss de Bourgh
200⇌20.5	it to be
I did not	14.5⇌59.5
that he had	6.5⇌10.5
33⇌16	and she was
that she had	14.5⇌43
her uncle and	20.5⇌28,622
2,298.5⇌27	a young man
2,298.5⇌27	Lady Catherine de
that she was	18.5⇌82.5
not to be	18.5⇌82.5
as well as	11⇌27
which she had	20.5⇌237.5
2,298.5⇌33.5	Catherine de Bourgh
2,298.5⇌33.5	her sister and
62.5⇌27	I have been
62.5⇌27	it was not
62.5⇌27	could not help

49.9%—50.1%

Ω_1: Pride and Prejudice, first half

Ω_2: Pride and Prejudice, second half

Instrument: **Probability-Turbulence Divergence**

α=5

0 1/4 1/2 3/4 1 3/2 2 3 5 ∞

$D_5^{\mathrm{P}}(\Omega_1 \,\|\, \Omega_2) = 0.927$

$\propto \sum_\tau \left| p_{\tau,2}^5 - p_{\tau,2}^5 \right|^{1/6}$

Lines of Constant $\delta D_{5,\tau}^{\mathrm{P}}$

0

I do not
as soon as
she could not
in the world
I am not
could not be
it would be
I did not
one of the
uncle and aunt
in love with
she had been
the honour of
was to be
a young man
her uncle and
the day before
was forced to
in the room
ought not to
in the same
go to Brighton
for me to
had not yet
her opinion of
some refreshment but
me last night
it almost impossible
that did seem

10^{-3} $10^{-3.2}$ $10^{-3.4}$ $10^{-3.6}$ $10^{-3.8}$ 10^{-4} $10^{-4.2}$ $10^{-4.4}$ $10^{-4.6}$

← more frequent

less → frequent

Pride and Prejudice, first half

Probability p for

Pride and Prejudice, second half

Probability p for

← less frequent

more → frequent

1
10
100
1,000
10,000
100,000

Counts per cell

Balances:

50.0% total counts 50.0%

52.5% all 3-grams 52.2%

91.2% exclusive 3-grams 91.1%

Divergence contribution $\delta D_{5,\tau}^{\mathrm{P}}$(%)

0.015 0.01 0.005 0 0.005 0.01 0.015

3⇌1	I do not
1⇌2	I am sure
as soon as	2⇌5.5
6.5⇌3	she could not
25.5⇌4	it would be
in the world	4⇌16
uncle and aunt	6.5⇌819
43.5⇌5.5	on the subject
could not be	6.5⇌33.5
90⇌8	one of the
62.5⇌8	by no means
would have been	9⇌59.5
that he was	10⇌59.5
14.5⇌8	I am not
that he had	6.5⇌10.5
2,298.5⇌12.5	the honour of
754.5⇌12.5	and I am
14.5⇌10.5	I dare say
128.5⇌14	a great deal
she had been	14.5⇌819
as well as	11⇌27
I did not	14.5⇌59.5
33⇌16	and she was
that she had	14.5⇌43
78,469.5⇌20.5	in the room ▷
359⇌20.5	in love with
359⇌20.5	made no answer
200⇌20.5	Miss de Bourgh
200⇌20.5	it to be
that she was	18.5⇌82.5
not to be	18.5⇌82.5
33⇌20.5	he had been
her uncle and	20.5⇌28,622
2,298.5⇌27	a young man
2,298.5⇌27	Lady Catherine de
which she had	20.5⇌237.5
62.5⇌27	I have been
62.5⇌27	it was not
62.5⇌27	could not help
2,298.5⇌33.5	Catherine de Bourgh

49.7%—50.3%

Ω_1: Pride and Prejudice, first half

Ω_2: Pride and Prejudice, second half

Instrument: **Probability-Turbulence Divergence**

α=10

0 1/4 1/2 3/4 1 3/2 2 3 5 ∞

$D^{\mathrm{P}}_{10}(\Omega_1 \,\|\, \Omega_2) = 0.933$

$\propto \sum_{\tau} \left| p^{10}_{\tau,2} - p^{10}_{\tau,2} \right|^{1/11}$

Lines of Constant $\delta D^{\mathrm{P}}_{10,\tau}$

0

I do not
she could not
I am not
it would be
one of the
in love with
the honour of
a young man
the day before
in the room
in the same
for me to
her opinion of
me last night
that did seem

as soon as
in the world
could not be
I did not
uncle and aunt
she had been
was to be
her uncle and
was forced to
ought not to
go to Brighton
had not yet
some refreshment but
it almost impossible

10^{-3} $10^{-3.2}$ $10^{-3.4}$ $10^{-3.6}$ $10^{-3.8}$ 10^{-4} $10^{-4.2}$ $10^{-4.4}$ $10^{-4.6}$

← more frequent

less → frequent

Probability p for Pride and Prejudice, first half

Probability p for Pride and Prejudice, second half

← less frequent

more → frequent

1 10 100 1,000 10,000 100,000

Counts per cell

Balances:

50.0% total counts 50.0%

52.5% all 3-grams 52.2%

91.2% exclusive 3-grams 91.1%

Divergence contribution $\delta D^{\mathrm{P}}_{10,\tau}(\%)$

0.02 0.01 0 0.01 0.02

	3⇌1	I do not
	1⇌2	I am sure
as soon as	2⇌5.5	
	6.5⇌3	she could not
	25.5⇌4	it would be
in the world	4⇌16	
uncle and aunt	6.5⇌819	
	43.5⇌5.5	on the subject
could not be	6.5⇌33.5	
that he had	6.5⇌10.5	
	90⇌8	one of the
	62.5⇌8	by no means
would have been	9⇌59.5	
	14.5⇌8	I am not
that he was	10⇌59.5	
	14.5⇌10.5	I dare say
	2,298.5⇌12.5	the honour of
	754.5⇌12.5	and I am
	128.5⇌14	a great deal
as well as	11⇌27	
she had been	14.5⇌819	
I did not	14.5⇌59.5	
	33⇌16	and she was
that she had	14.5⇌43	
	78,469.5⇌20.5	in the room ▷
	359⇌20.5	in love with
	359⇌20.5	made no answer
	200⇌20.5	Miss de Bourgh
	200⇌20.5	it to be
that she was	18.5⇌82.5	
not to be	18.5⇌82.5	
	33⇌20.5	he had been
	2,298.5⇌27	a young man
	2,298.5⇌27	Lady Catherine de
her uncle and	20.5⇌28,622	
which she had	20.5⇌237.5	
	62.5⇌27	I have been
	62.5⇌27	it was not
	62.5⇌27	could not help
	33⇌27	I have not

49.3%—50.7%

Ω_1: Pride and Prejudice, first half

Ω_2: Pride and Prejudice, second half

Instrument: **Probability-Turbulence Divergence**

α=∞

0 1/4 1/2 3/4 1 3/2 2 3 5 ∞

$$D^{\mathrm{P}}_{\infty}(\Omega_1 \,\|\, \Omega_2) = 0.945$$
$$= \frac{1}{2} \sum_{\tau} \left(1 - \delta_{p_\tau^{(1)}, p_\tau^{(2)}}\right)$$
$$\times \max\{p_{\tau,1}, p_{\tau,2}\}$$

Lines of Constant $\delta D^{\mathrm{P}}_{\infty,\tau}$

0

I do not
she could not
I am not
it would be
one of the
Miss de Bourgh
and I am
a young man
the day before
in the room
in the same
for me to
her opinion of
me last night
I believe in

as soon as
in the world
could not be
I did not
uncle and aunt
she had been
was to be
her uncle and
was forced to
ought not to
go to Brighton
had not yet
some refreshment but
it almost impossible

10^{-3} $10^{-3.2}$ $10^{-3.4}$ $10^{-3.6}$ $10^{-3.8}$ 10^{-4} $10^{-4.2}$ $10^{-4.4}$ $10^{-4.6}$

← more frequent

Probability p for Pride and Prejudice, first half

less frequent →

Probability p for Pride and Prejudice, second half

more frequent →

← less frequent

0

1
10
100
1,000
10,000
100,000

Counts per cell

Balances:

50.0% total counts 50.0%

52.5% all 3-grams 52.2%

91.2% exclusive 3-grams 91.1%

Divergence contribution $\delta D^{\mathrm{P}}_{\infty,\tau}$(%)

0.03 0.02 0.01 0 0.01 0.02 0.03

3⇌1	I do not
1⇌2	I am sure
as soon as	2⇌5.5
6.5⇌3	she could not
25.5⇌4	it would be
in the world	4⇌16
43.5⇌5.5	on the subject
that he had	6.5⇌10.5
could not be	6.5⇌33.5
uncle and aunt	6.5⇌819
14.5⇌8	I am not
62.5⇌8	by no means
90⇌8	one of the
would have been	9⇌59.5
14.5⇌10.5	I dare say
that he was	10⇌59.5
754.5⇌12.5	and I am
2,298.5⇌12.5	the honour of
128.5⇌14	a great deal
as well as	11⇌27
14.5⇌16	that it was
33⇌16	and she was
she had been	14.5⇌819
that she had	14.5⇌43
I did not	14.5⇌59.5
33⇌20.5	he had been
200⇌20.5	Miss de Bourgh
200⇌20.5	it to be
359⇌20.5	in love with
359⇌20.5	made no answer
78,469.5⇌20.5	in the room ▷
that she was	18.5⇌82.5
not to be	18.5⇌82.5
33⇌27	I have not
62.5⇌27	I have been
62.5⇌27	it was not
62.5⇌27	could not help
2,298.5⇌27	a young man
2,298.5⇌27	Lady Catherine de
which she had	20.5⇌237.5

48.5%—51.5%