

1	., ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Jet Lange La Participante a secondaria de la companya de la compa
1	Made to Stick: Why Some	Ideas Survive and Others Die,
	· · · · · · · · · · · · · · · · · · ·	QO 7.
	the second start and the second start second start start second start start start start start start start start	Made to Stick.

 $= \sum_{i=1}^{n} \sum_$

- a to a construction and a cons

a and the construction of the formation of the construction of the formation of the construction of the co

1, ',,,,	
N. A construction of the second secon	$= \underbrace{\mathbf{C}_{\mathbf{C}}_{\mathbf{C}}_{\mathbf{C}_{\mathbf{C}_{\mathbf{C}}_{\mathbf{C}_{\mathbf{C}}_{\mathbf{C}_{\mathbf{C}}_{\mathbf{C}}}}}}}}}}$
and the second sec	
,	······································
FK FB N ^A > ^P N ^A A I	the second secon
μ , ,	
κ	
For the Area and Ar	
N ^A , A, , , I , .	The second secon
$B_{i} = \sum_{j=1}^{n} \sum_{j=1}^$	the second second the state of the second
n no star no setat e t e la secont t e no star secondaria.	More on Simplicity from the book Made to Stick
B	
$\mathbf{E}_{i}, \mathbf{B}_{i}, \dots, 3 \in \mathbf{C}_{i} \in \mathbf$	C A
$\sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i$	() 32 2 34.32 (2 44.32 ⁴ , ()) ()) ()
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
$P_{n_{2}}$ I. B	
A., , , , , , , , , , , , , , , , , , ,	
(a) you have a set of the transformed set of the transforme set of the transformed set o	
A A A B.	
a ser of the second	

· ···· W. J. T. ································		
$\mathbf{A}_{i} = (\mathbf{x}_{i}, \mathbf{y}_{i}, $		
that a place we that the property of the set of the set the		
P_{μ} , μ		
Ah ha!		
$, \ldots Ah ha! $		
in the second Huh? I show the		
and the production the second s		
and the the stand of the stand		
and the construction of the construction of the second states of the second states of the second states of the		
and the second of the second sec		
and the second		
and the providence of the constraint of the second s		
the second to the second state of the second to the second		
and the second		
the state of the second s		
M, A , A , A , A , A , A , M hat will happen? M , A		
\cdots , \cdots , \cdots , $who did it?, \cdot, \cdot, \cdot, \cdot, \cdot, \cdot, \cdot, \cdot$		
Who will win?C.,, What		
is a 6-letter word for psychiatrist?		
$r_{\rm c}$, Which characters am I missing?		
No. 1. Contraction of the contract the construction		
close , open, . , , close ,		
the the set of the trace of the production of the second second		
need.		
need.		
need		
$need \dots$		
need		
 need. A. A. A		
 need. <		

More on Unexpectedness from the book Made to Stick

I show the set of t

I and the forthe and the state of the state ····· and a second and a second s $i_{j,j} = \bigcup_{i=1}^{j} (i_{i,j}, i_{i,j}) = (i_{i,$ to the second styp pay is a pay that is a pay to store the τ, ..., τ, ..., τ, ..., τ, ..., τ, ..., τ, ..., ..., τ, ..., τ, ..., ..., τ, ..., ..., τ, ..., τ, ..., τ, ..., and the forten and the state of For a strategy of the second strategy of the second strategy of the second second strategy of the second strategy of the second second strategy of the second st . .)

A contraction of the second se

the start of the second start of the second they the of the stand property of all stops of a and the stand and the stand of the second the the ser to a to a set the second the second second second and the set the second provide the second provides the second second second second second second second second and a set of the second s $[, \ldots, \ldots,], [,], [z_1, z_1, \ldots, (t_{i_1}, \ldots, (t_{i_{i_1}}, \ldots, (t_{i_{i_{i_{i_1}}}})] \in \mathbb{R}^n,$ and a glass and give taken a large and the second sec the start of the set to a start of the second and the second s and the second production of a straight the second states of the and the second , in the second of the second in a the law and many the second s the second se C, Construction of the state of the sta

More on Concreteness from the book Made to Stick

in the second of and the second sec Construction of the second sec in portant of the transformer of the second second the construction of the property of the second states of the second stat E carrow B constraint in care in the carrow . In the start for the start of t strees and sold sold to a street a street and and and the second of the stand of the second of

B., M. .., A., B., J. ...

MARI, MEN AL BRANNIN CITATION

the server to produce the server to serve the product
and the former of the second
and the second
$(\mathbf{x}_{\tau}, \mathbf{y}_{\tau}, \mathbf{y}_{\tau}) \in \mathbf{C} = (\mathbf{x}_{\tau}, \mathbf{y}_{\tau}, y$
12, , , , , , , , , , , , , , , , , , ,
$(\cdot, \cdot, \cdot$
· · · · · · · · · · · · · · · · · · ·
and the sector of the sector o
and the second states
why,,,,,,,, .
-
,,,
imagine
imagine imagine
and the second state of the second state of the second state of the second second second second second second s
the complete sector of the second
to the provide the provide the second states and the second states
not start start the start to sta
tent a spin and a property of the spin and items
A stand and the second stand and the second stand s
· · · · · · · · · · · · · · · · · · ·
ter a transformation of the second states and the
proprietoppy and a standard to the standard providence of the standard standa
, .,, . , t,, t , t, . , . , t. t , .
M (
3 . (
, , ., , , , , , , , , , , , , , , , ,
na series and the series of th
· · · · · · · · · · · · · · · · · · ·
an a
$(\cdot, \cdot, \cdot$
· IN
,
1, 1, 1, 1, 1, 1, 1, 1, (, , , , , , ,
$\sum_{i=1}^{n} (i - i) = (i - 1) + (i$
, two-thirds of the
benefits of actual physical practice.
$\sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i$
\sim , \sim
A second se
$= (1, \dots, 1, \dots, 1) \to (1, \dots, 1$

test metric stin secondary for the s

More on Stories from the book Made to Stick

 $(x_{ij}) \rightarrow (x_{ij}) + (x_{ij})$