品
APRESENTAÇÃO
DE APOIO

# Self Organizing Teams <br> $2^{\circ}$ e $3^{\circ}$ Encontros 




ENTREPRENEUR



A U T H OR

EDUCATOR


F U T URIS T



1. Contrate o potencial
2. Engaje e cuide
3. Dê o exemplo e crie cultura
4. Crie um ambiente caórdico
5. Compartilhe o que você sabe
6. Delegue com mentoria
7. Crie uma hierarquia fluida
8. Faça as pessoas perceberem o seu empoderamento
9. Dê feedback
10. Suporte o risco
11. Abra espaço para o crescimento
12. Ajude a preparar um sucessor
$\qquad$
 2

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2
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3
5



54 Quintoandar

ถิ EASY

SAMBATECH

CRIGINLMY
paratii

## prospera

(1) MARTEXCOIN

CLASSIC ECONOMY


DIGITAL ECONOMY


POST DIGITAL ECONOMY


DECISION
MAKERS

MIDDLE MANAGEMENT

THE COMPANY IS MORE IMPORTANTTHAN THE ECOSYSTEM

DIGITAL
ECONOMY


## THE COMPANY IS AS IMPORTANT AS THE ECOSYSTEM



## THE COMPANY IS LESS IMPORTANT THAN THE ECOSYSTEM

CLASSIC ECONOMY

DECISION MAKERS

MIDDLE MANAGEMENT

## WORKFORCE

D \| G I A L ECONOMY


POSTDIGITAL
ECONOMY






THIRD PARADOX


VOUCESTA CONOROLE,

"SE VOCE NÃO ESTA ERRANDO, VOCE NÃO ESTA
INOVANDO O SUFICIENTE'

SELFMANAGEMENT:TAKINGRISKS.

A


A


FIFTH PARADOX



MISSÃO:
DECIDIR COMO SERA A NOSSA DINAMICA DE APRENDIZAGEM (QUE COMEÇA AO FINAL DESSACONVERSAE TERMINAAS 17H).

MEIO PARA DECIDIR:
TODOS FALAREM DE MANEIRAEQUILIBRADA
ECOMESCUTA ATIVA (SUGESTAOO: PEQUENOSGRUPOS).

OBJETIVO:

TERMOS UMACOMBINAÇAOCLARAEQUETODOS
SESINTAM CONFORTAVEIS (INCLUSIVE EU)

INCIO DAAPRENDIZAGEM:
QUANDO SE SENTIREMPRONTOS, MEACIONEM.
(51) 9.8111.7771

SEVOCES NÃOCONCORDAREM
SUGESTAO: USEMAS SUAS HABILIDADES
EOSEUBOMSENSO

INFO IMPORTANTES

TENHO BASTANTE CONTEUDO
PARA DAR UMA AULAEXPOSITIVA
CASO SEJA A DECISÃO DE VOCÊS.

ÉCOMVOCES



MINDSET DIGITAL

?



## it it it it it it <br> 

MEU PRIMEIRO EMPREGO: LINHA DE MONTAGEM.


POUCO, MUITO OU TUDO.

NÃO LINEAR

CONTECTADO

MULTIDISCIPLINAR

EXPO PREVISÍVEL


NÃO LINEAR


## E



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## LINEAR RIGID MODEL



## LINEAR RIGID MODEL



NON LINEAR FLEXIBLE MODEL


Deixa eu perguntar uma coisa.

THE NEXT SENSORY TRANSFORMATION INSTITUTE FOR THE FUTURE


## COMUNICAÇÃO

CONECTIVIDADE ACESSO

C OMPUTAÇÃO

PROCESSAMENTO

## 1980

2000
2010

UV SENSOR


O novo Sensor UV da L'Oreal pode detectar quando você está sendo superexposto a raios UV.

OLLY ASSISTANT


É por isso que nós criamos o Olly, o primeiro robô assistente que evolui a sua personalidade.


MULTIDISCIPLINAR


The future of work: 17 jobs and five different careers
Lucas Walsh
Show comments

The FYA report suggests "It's more likely that a 15-yearold today will experience a portfolio career, potentially having 17 different jobs over five careers in their lifetime".

## Cornerstone <br> 

 employed full-time, and 546 HR managers or higher at companies with at least 50 employees, using an email invitation and an online survey. Results of any sample are subject to sampling variation. The magnitude of the variation is measurable and is affected by the number of interviews and the level of the percentages expressing the results. In this particular study, the chances are 95 in 100 that a survey result does not vary, plus or minus, by more than 2.2 percentage points for the employee survey and 4.2 percentage points for the HR professionals survey, from the result that would be obtained if interviews had been conducted with all personas in the universe represented by the sample. The margin of error for any subgroups will be slightly higher.GEIENXXETNXN2 \&

$\boldsymbol{Y} \omega \oplus$ ■

## $?$ <br> $?$ <br> $?$ <br> $?$ <br> $?$

©


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## LINEAR CAREER



## LINEAR CAREER



NON LINEAR CAREER



By most scientific accounts, the current structure of our human brain is Middle Paleolithic, or more simply 200,000 years old. For a perspective of the world during that time, our ancestors were wandering around in what is now modern day Ethiopia, and there may have been as few as 10,000 of us. We were a rugged, small, nomadic

The modern human brain may only be
40,000 years old, scientists say
3 Hilary Brueck ${ }^{2}$
(1) Jan. 24, 2018, 2:00 PM $\quad$ A 7,512

Homo sapiens, in our most "modern" form, have been roaming the earth for about 200,000 years now.

But there's something rather special about the way our brains look today: human skulls are rounder, faces are smaller, and more retracted into the
skull. It's different from the way our ancestors looked, more than a hundred thousand years ago.

And now, for the first time, scientists say they've pinpointed precisely when they believe we grew into our modern skulls.
Research published Wednesday in the journal Science Advances by a feam at the Max Planck Institute for Evolutionary Anthropology in
Germany says there's something distinct about the way our brains and skulls look now, and it
likely developed around 40,000 years ago.

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"O MICROCHIP DOBRARÁ DE POTENNIA

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\text { A CADA } 24 \text { MESES. }
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"O F ENOMENO
DA EXPONENCIALIDADE
DAS TICSEE MUITO ANTERIOR AOS MICROCHIPS."



Passo 1
Passo 2
Passo 3
Passo 4




PERFORMANCE: $3.500 X$

CONSUMO: 90.000 X

CUSTO: 60.000X

PERFORMANCE: $400.000 \mathrm{KM} / \mathrm{H}$

CONSUMO: $800.000 \mathrm{KM} / \mathrm{L}$

CUSTO: R\$0,12

## Linear vs. Exponential



QUANTO MAIS DIGITAL,
MAIOR A CHANCE DE AUTO-GESTÃO.

NÃO LINEAR

CONTECTADO

MULTIDISCIPLINAR

EXPO PREVISÍVEL


EU-SENSİVEL: COLABORAÇAO

EU-VENCEDOR:COMPETIÇÃO

EU-REGRATIVO: ORDEM

E U - I M P ULSIVO: PODER

EU-MÁGICO: SEGURANÇA

EU-INSTINTIVO: SOBREVIVÊNCIA










Há ideias valiosas
em todas as perspectivas.

## Costs of

## Disengagement

"Gallup research also shows that these manapers from hell are creating active
disengagement costing the U.S. an estimated $\$ 450$ billion to $\$ 550$ billion annually


- Eu amo trabalhar aqui na Morning Star.
- Para mim não é como o Governo, temos muita liberdade aqui.


O que você faz é trabalhar com outras unidades do negócio

Todos nós somos livres para comprar o que for necessário para fazer nosso trabalho.


Eu acredito que as pessoas do "chão de fábrica" são as melhores para tomar as decisões daquela área,


Nós não temos um processo de contratação estruturado.

Harvard Business Review

## Corporate governance

## First, Let's Fire All the Managers

by Gary Hamel
from the decemeer 2011 ISSUE

M
anagement is the least efficient activity in your organization

Think of the countless hours that team leaders, department heads, and vice presidents devote to supervising the work of others. Most managers are hardworking; the problem doesn't lie with them. The inefficiency stems from a top-heavy management model that is both cumbersome and costly.

G N R / A I


# Ninguém sabe se Ray está certo. 

## Talvez não.

# Ninguém sabe se as pessoas que também acreditam em GNR estão certas. 

## Talvez não.

# Talvez aconteçam 

 só duas revoluções.Talvez uma.
Talvez nenhuma.

Talvez sejam outras revoluções, diferentes dessas.

Talvez sejam essas três. Mas não até 2029.

Agora: talvez, seja exatamente isso.

Neste caso, é como se estivéssemos explicando a internet em 1985.


## REPROGRAMAR a biologia

## IMPOSSIBLE foods

## IMPossigit

Since you're taking the time to read about burgers on a
 website, we're going to assume you really like burgers. We do too. Get ready to sink your teeth into all the juicy details about the Impossible Burger.


## S SAN FRANCISCO, CALIFORNI, UNITED STATES

THE MAYOR OF OLD
Cort South Mason Stree
Forlins, co 80524
Get Directions >
C.B. \& POTT'S

RESTAURANT \&
BREWERY
FOCO FOOTHILLS
195 East Foothills Parkway
Oort Collins, CO 80525
Fort Colins, CO
Get Directions
C.B. \& POTT'S

RESTAURANT \&
BREWERY
TAPHOUSE
ort Collins, co 8
Get Directions >


## CRISPR łechnology

THIVARCE

## Who owns CRISPR — one of the most important genetic inventions of our time?

Inside the patent dispute that's tearing the scientific community apart
by Alessandra Potenza | @ale_potenza | Dec 6, 2016, 5:52pm EST

## MIT <br> Technology <br> Review

## Who Owns the Biggest Biotech

 Discovery of the Century?There's a bitter fight over the patents for CRISPR, a breakthrough new form of DNA editing.
by Antonio Regalado December 4, 2014


What's happening with CRISPR these days? Another company just filed for an IPO, documents relevant to CRISPR patent war have come to light, research is moving forward, and the therapy is one step closer to the clinic. In this review, we discuss why the exciting new technology and

Newsletter Subscription

Get the hottest European Biotech News in your inbox every Friday

## WALIs WALL $\rightarrow$ [ally

"The Biggest Biotech Discovery of the Century"
Published Thu, Nov 17, 2016 | David Dittman, Contributing Writer
©08


Two television shows are integrating the CRISPR geneediting technique into their storylines. Yes, the technology - THAT

## Futurism

## Using CRISPR

The CRISPR/Cas9 gene editing tool has had a busy year. It recently removed genetic disorders from human embryos, targeted the "command center" of cancer, extracted HIV from a living organism, and forced superbugs to kill themselves. This is all thrilling news, but one of the most exciting potentials for CRISPR is the amazing advances it's making possible in the field of medicine particularly disease eradication.

In fact, New Scientist reported that approximately 20 human trials featuring CRISPR are already in progress, or soon will be. While the act of removing cells from the body, editing them, and replacing them in order to help cure a patient is a fruitful pursuit, the ability to edit cells inside the body will open up the entire realm of human diseases to treatment and potentially even eradication. Asked by New Scientist which diseases might be treatable this way, University of California, Berkeley scientist Irina Conboy answered simply, "Absolutely everything."

HUMAN on a chip



23 and me

welcome

## Find out what your

 DNA says about you and your family.- Learn what percent of your DNA is from populations around the world
- Contact your DNA relatives across continents or across the street
- Build your family tree and enhance your experience with relatives

SHARE
$f^{\substack{\text { sha } \\ 1226}}$
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■
comment

# ANNA VLASITS SCIENCE 04.08.17 07:00 AM 

## HOW 23ANDNIE WON BACH THE RIGHTT TO FORETELL YOLR DISEASES





MÁQUINAS em nanoescala

## The World's 1st Molecular Robot Has Just Been Created by UK Scientists




RECONFIGURAR a matéria

AVA winery

THE cruncher





ROBOS e inteligência artificial


ROBOS e inteligência artificial

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PIC 2 recipe

## Pic2Recipe!

Upload an image

Choose File No file chosen
or select one of these


FACE2face

MIT breakthroughs

10 Breakthrough Technologies

## Immune Engineering

Precise Gene Editing in Plants
Conversational Interfaces
Reusable Rockets
Robots That Teach Each Other
DNA App Store

Tesla Autopilot
Power from the Air

## 2016: 80\% GNR/AI

## MIT Technology Review

10 Breakthrough Technologies

Magic Leap
Nano-Architecture
Car-to-Car Communication
ProjectLoon
Liquid Biopsy
Megascale Desalination
Apple Pay
Brain Organoids
Supercharged Photosynthesis
Internet of DNA

## 2015: 100\% GNR/AI

10 Breakthrough Technologies

| Agricultural Drones |
| :--- |
| Ultraprivate Smartphones |
| Brain Mapping |
| Neuromorphic Chips |
| Genome Editing |
| Microscale 3-D Printing |
| Mobile Collaboration |
| Oculus Rift |
| Agile Robots |
| Smart Wind and Solar Power |

# 2014: 100\% GNR/AI 

## Será que estamos explicando a internet em 1985?

STEVEN HOFFMAN: brain computer interface



$\oplus$




Fig. 3-1 Method to working without a boss

step 1. Come up with a bright idea
step 2. Tell a coworker about it
step 3. Work on it together
step 4. Ship it!

Fig. 2-2 Method to move your desk

step 1. Unplug cords from wall
step 2. Move your desk
step 3. Plug cords back into wall
step 4. Get back to work

Fig. 2-4 Methods to find out what's going on

step 1. Talk to someone in a meeting
step 2. Talk to someone in the elevator
step 3. Talk to someone in the kitchen
step 4. Talk to someone in the bathroom


operação, a coisa toda.



INTELIGENCIA COLETIVA DENTRO DE UMA EMPRESA NÃO ACONTECEPOR ACASO.


Então, se você quer criar organizações inteligentes, uma coisa que é certamente útil








## The Female Factor

The chart plots the collective intelligence scores of the 192 teams in the study against the percentage of women those teams contained. The red bars indicate the range of scores in the group of teams at each level, and the blue circles, the average. Teams with more women tended to fall above the average; teams with more men tended to fall below it.


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HTTP://WWW.MONZY.ORG/AUDIENCE/UNCOVER.MPG


Author, What Technology Wants
Witp://www,amazon.com/Out-Control-Biologk-Machines-Economic/do/O201483408
Master Class in Forecasting:
Tricks for Predicting
Tools I Use
(For example used for wired magazine)
Disclaimer:

- may not work for you
- may not always work
may not work at all
(yet they work for Kevin)
Find the Free / follow the free
- Cult of the amateur
e.g. DIY bio
hackerspaces / hackathons
3D printing
DIY storytelling
money-free zones
places where money not is the central driver e.g. burning man
- gift economies
timebanks \& alt currencies
- deliberately "wasting" time
- Youtube
forced to waste time (deliberate?) e.g. traffic jams, commuting waiting in lineiqueue
- inversion

What area of activity is throwing off new words, new slang?

- Indicator of something big, new, important that was necessary to express, that stick!
- Measuring word usage - wordnik

Doxing, Clickable Art, Permacommenters, AppointmentTV, Pwned
Origins suggests that something important is happening, points to shifts in culture
evolution of interests, hobbies, subgroups emerging, self-identifation evolution of interests, hobbies, subgroups emerging, self-identification language
Extrapolations

- hard ta bend a demographic curve
- new ones best

Compare information across fields
White Spaces

- computational...x (identify new places to look, emergent patterns)
- between this and that (more zombie pandas please)
- recombination



## Unthinkables

- challenge basic assumption
defend everyone knows
- Wikipedia - contrary to everything we were taught about human nature (i.e. are all potential experts, the wisdom of the crowd
- Exercise to identify things that we may not have seen before - the unconventional sometimes hard to detect until you see with new eyes/perspective "no US president has died under the same flag he was bom under" - the barders change more than we think
- http:illpoptech.orgipopcasts/iuan eariquez poptech_2006

Scenarios
Defining the outer limits of the plausible
the only thing we know is that whatever happens in the future must be possible the only thing we know is that whatever happens in the future mu
push it right to the edge of plausibility, and then take it back again

Reverse Time Machine (aka history of the future)

- How do you get to the certain future?
- Work backwards from a future imaginary state
ex. if, ten years from now. cloning were universal... what would need to happen to get there?

Listen to technology

- Science
- (image - invention pyramid)
http://2.bp.blogspot.com/ Jfg27 Ny68.JY/TQk-P-4fL8|/AAAAAAAAAA6M/
2|haY YCILIZY/s1600/Inverted\% 2BPyramid. 001.jp
- What is the general form that's being created?


## Repeat Patterns:

- Hype Cirdes
- "From the impossible to the obvious"
- S-Curves - the more people who do something, the cheaper and faster it gets
- Commoditization
- Pivoting

We have some idea of potential applications but often have NO IDEA what thing will really be used for!

Second Order Effects - don't pay attention to the first level of effects of a technology, the rea change comes from the next stage of development from that tech

- Traffic and Suburbia, Not Cars - what were the effects in our culture?
- Twitter, not email - stream of collective consciousness in real time

Cell phones were ( (eresting as a rarity they didnt he)
Cell phones were interesting as a rarity - they didn't have an effect until they
were ubiquitous, different level when everyone is doing samething

- Contrary - candles become special, inversion of role when new solutions emerged
- hand drawn fonts - special, artisan, sense of the personal in the automated
eBooks and Tablets - consequence = authors can watch you reading, reading behavior will be known, potentially interactive, changes the way we create content (hyperlinking)


## Generalize This!

-What do all these trends have in common?
What is the least we can say true?
More than a megatrend

RAND corporations developed cross-impact analysis
QA: trends to keep an eye on?
trying to take the idea of a 'global super machine' of 'global super something' as a serious idea
internet pages as synapsis in the brain
etc.
no real grasp of waht is happening on the planetary scale network of cities?
not in poetic way, but in a quantifiable way

- how frequent applying these?
not a trick, yet exercises/heuristics. Not something that'll make you happy or lose not a trick, yet exercises Ineurd work, but does not have to!
- how changed your life?
what would you do if you only lived for 6 months?
- be completely embodied in the presence future away, it is as if we are less human
- technology is bigger than we think
- having a commercial success is different from being the first to invent something
- "I believe that technology as a whole has a spiritual dimension"
o strand of self-organization running through the universe
participating in increasing production of possibilities


TRIBO
$22 \%$

## LONE WARRIOR



TRIBAL PRIDE

$2 \%$

## DISPAIRING <br> HOSTILITY



APATHETC
VICTIM



POÇO DO CONHECIMENTO

Repetir
Referir
Revisar
Refletir


Contexto
Sentimento
Insight
Ação

Três minutos por rodada.


Evite conversar. Não pare de escrever. Foque em si.


O que aconteceu na aula de hoje?


Como eu me senti nesses diferentes momentos?


Quais foram meus maiores insights até agora?


O que eu posso fazer amanhã para colocá-los em prática?


Grupos de 4-5


Três minutos por pessoa para dividir o maior insight/ação.




TECNOLOGIAS EXPONENCIAIS \& UMA ESPECIALIDADE.






RECOMPENSA



## Physician Approval Form

The purpose of this form is to verify that (participant's name) is in good health and that $I$, (physician) has determined that any previous and/or existing $m$

Participant's Medical History: Please circle all that apply.

| Frequent or severe headaches or head injury in the last five years | Weakened limbs or joints or broken bones within the past year |
| :---: | :---: |
| Eye trouble (except glasses), ear disease, hearing loss or balance disorders | Behavioral health issues, such as anxiety or panic attacks, fear of heights, fear of flying or fear of closed spaces |
| Neck, back or other spinal problems | Currently pregnant |
| Diabetes | Brain or neurological disorders: epilepsy, seizures, stroke, paralysis, multiple sclerosis or others |
| History of GERD or other blood disorders | Dizziness, blackouts, fainting spells, or loss of consciousness for any reason |
| High or low blood pressure | Recent severe illness, surgery, or admission to hospital |
| Heart or vascular trouble, stroke, history of angina or chest pain | Medical rejection, medical discharge from military or other disabilities |
| Stomach, liver, esophageal or intestinal trouble | Lung disease, breathing problems, asthma or others |
|  |  |

General information or questions about the ZERO-G Experience should be directed to info@gozerog.com or (888) 664-7284.

- The ZERO-G aircraft flies between 24,000 and 34,000 feet.
- Passengers experience up to 1.8 g forces.

During the weightless experience, up to 36 passengers are located in a controlled, padded "floating zone." One
addition, two certified flight attendants are onboard.

- 15 parabolas are perfformed for a total of $6-7$ minutes of weightlessness. The flight lasts 90-120 minutes


## PLEASE INITIAL

## _I I am a certified physician and the above participant is my patient

__I I approve the above participant's safe participation in the ZERO-G Experience.

Physician Signature
Date

Flight Date

## "PROBLEMA COMPORTAMENTA/S

 COMOANSIEDADE, SINDROMEDOM PANICO, CLAUSTROFOB/A OU MEDO DE ALTURA NAOO PODEM VOAR"":> "NAO POSSO VOAR"

## Physician Approval Form

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| High or low blood pressure | Recent severe illness, surgery, or admission to hospital |
| Heart or vascular trouble, stroke, history of angina or chest pain | Medical rejection, medical discharge from military or other disabilities |
| Stomach, liver, esophageal or intestinal trouble | Lung disease, breathing problems, asthma or others |
|  |  |

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__I I approve the above participant's safe participation in the ZERO-G Experience.

Physician Signature
Date

Flight Date

Elap

## "ACREDITO QUE,

 SE VOCE FOR, TERA UMA CR/SE MINHA RECOMENDACAO$$
N A \hat{O} \vee A^{\prime \prime}
$$

"EUV VOU,
APESAR DO MEDO".

## 

 EWUUTENHO TREINAMENTO$$
D E / P A R A M E D / C A^{\prime \prime}
$$

## Physician Approval Form

The purpose of this form is to verify that TIAQO MATTOS (participant's name) is in good health and that $I$, JOSO CAE TArio DFLUIAqLio Je, (physician) has determine that any previous and/or existing medical condition(s) will not adversely affect his/her participation in the ZERO-G Experience.
Participant's Medical History: Please circle all that apply.

| Frequent or severe headaches or head injury in the last five years | Weakened limbs or joints or broken bones within the past year |
| :---: | :---: |
| Eye trouble (except glasses), ear disease, hearing loss or balance disorders | Behavioral health issues, such as anxiety or panic attacks, fear of heights, fear of flying or fear of closed spaces |
| Neck, back or other spinal problems | Currently pregnant |
| Diabetes | Brain or neurological disorders: epilepsy, seizures, stroke, paralysis, multiple sclerosis or others |
| History of GERD or other blood disorders | Dizziness, blackouts, fainting spells, or loss of consciousness for any reason |
| High or low blood pressure | Recent severe illness, surgery, or admission to hospital |
| Heart or vascular trouble, stroke, history of angina or chest pain | Medical rejection, medical discharge from military or other disabilities |
| Stomach, liver, esophageal or intestinal trouble | Lung disease, breathing problems, asthma or others |
|  |  |

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- Passengers experience up to 1.8 g forces.

During the weightless experience, up to 36 passengers are located in a controlled, padded "floating zone." One
experienced $Z E R O-G$ Coach will direct and supervise up to 12 passengers during the weightless experience. In
addition, two certified flight attendants are onboard. 12 .

## please initial

$\qquad$ I am a certified physician and the above participant is my patient.
nysician sisnazure ala.
Dr. José Caetano Dell' Aglio Jt
Printed Name -REMERS 1813
I approve the above participant's safe pation in
$\frac{\text { Au }}{\text { Date }}$, $2^{\text {nd }} / 2012$
Flight Date



PODE CHEGAR ATÉ O ESPAÇO

"The ILLITERATE OF THE 21ST CENTURY WILL NOT BE THOSE WHO CANNOT READ AND WRITE, BUT THOSE WHO CANNOT LEARN, UNLEARN, AND RELEARN."

## BAIXE A APRESENTAÇÃO PDF.ARL.TO/LIG-PUCRS

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TIAGO MATTOS
TIACO@AEROLI.TO
TIAGOMATTOS
(1) © ( ©

NORECORD

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TECNOLOGIA PARA EDUCAC ÃO

