

# A QUAD SYNTHET1C ØP3RA

(SOME WOULD CALL - PODCAST / HORSPIELL)

FØR QUADRAPHÒNIC ELETRÒNICS, SYNTHETIZED SINGERS :  
COUNTERTENØR, TENØR, SOPRANØ + EIGHT SYNTHETIC NARRATØRS.

# TRAN5M1 GRAT1ON

BASED ON TEXT BY HANS PETER MORAVEC  
CONCEPTION AND MUSIC : WLSN SKRSK / 21

[sukorski.art/transmigration](http://sukorski.art/transmigration)

## CONCEPTUAL

The text 'Transmigration' is an introduction of a more complex explanation of 'how to migrate your consciousness to a program into an human-equivalent super powerfull computer or related machine (I mean all the quantum computation to come)'. After this your consciousness – some would say soul – can be transferred to any 'body' – 'in the style, color and material you choose'.

The complete text 'Dualism through Reducionism' was written by Hans Moravec many years ago, but the main concerns is still completely actual : the immortality, the adaptability of the mind to confront the 'age of intelligent machines' - the super bad A.I. - that's coming; the mind-soul transmigration to a brand new body, which implies the ability to explore the space in ageless migration – alone, or in pairs, or in groups - through the galaxy. Or to live in Mars, or even Venus, or maybe close to the event horizon of a black hole experiencing the super flow of time – who would denied ?

Maintaining your consciousness and changing your physical counterpart, for technological bodies - which means the latest technologies, and who are completely adapted for the environment you wish or plain to live - and the best : the new body will be feeded only by any kind of basic universal energy.

## CONCEITUAL

O texto '**Transmigração**' é a introdução de uma explicação mais complexa de 'como migrar sua consciência para um programa em um computador superpoderoso equivalente a capacidade dos humanos ou alguma máquina relacionada (quero dizer, toda a **computação quântica** que virá)'. Depois disso, sua consciência - alguns diriam alma - pode ser transferida para qualquer 'corpo' - 'no estilo, cor e material que você escolher'.

O texto completo '**Dualismo através do Reducionismo**' foi escrito por Hans Moravec há muitos anos, mas as principais preocupações ainda são completamente atuais: a imortalidade, a adaptabilidade da mente para enfrentar a '*era das máquinas inteligentes*' - o super vilão **I.A.** - que está vindo; a transmigração mente-alma para um corpo totalmente novo - o que implica a capacidade de explorar o espaço em uma migração eterna - sozinho, em pares, ou em grupos - através da galáxia. Ou viver em Marte, ou mesmo em Vênus, ou, talvez perto do *horizonte de eventos de um buraco negro* - quem negaria?

Manter sua consciência e mudar sua contraparte física, por corpos tecnológicos - o que significa as tecnologias mais recentes, e que estão completamente adaptados ao ambiente que você deseja ou planeja viver - e o melhor o seu novo corpo será alimentado apenas por qualquer tipo de energia universal básica.

EXCERTS\_FROM\_THE\_TEXT : DUALISM\_THROUGH\_REDUTIONISM :

I. TRANSMIGRATION\_BY\_HANS\_PETER\_MORAVEC

<http://www.leaderu.com/truth/2truth05.html>

# transM1grati0n

You are in an operating room.  
A robot brain surgeon is in attendance.  
By your side is a potentially human equivalent computer,  
dormant for lack of a program to run.

Your skull, but not your brain, is anesthetized.  
**You are fully conscious.**

The surgeon opens your brain case and peers inside.  
Its attention is directed at a small clump of about 100 neurons somewhere near the surface.

It writes a program that models the behavior of the clump,  
and starts it running on a small portion of the computer next to you.

Fine connections are run from the edges of the neuron assembly to the computer,  
providing the simulation with the same inputs as the neurons.

You and the surgeon check the accuracy of the simulation.  
**After you are satisfied,**

tiny relays are inserted between the edges of the clump and the rest of the brain.  
Initially these leave the brain unchanged,  
but on command they can connect the *simulation in place of the clump*.

A button which activates the relays when pressed is placed in your hand.  
You press it, release it and press it again.

There should be no difference.

# transM1graçā0

Você está em uma sala de cirurgia.  
Um neurocirurgião robô está presente.  
Ao seu lado está um computador potencialmente equivalente a um humano,  
dormente por falta de um programa para executar.

Seu crânio, mas não seu cérebro, está anestesiado.  
**Você está totalmente consciente.**

O cirurgião abre a caixa do seu cérebro e espia dentro.  
Sua atenção está voltada para um pequeno aglomerado de cerca de 100 neurônios em  
algum lugar próximo à superfície.

O doutor escreve um programa que modela o comportamento da aglomeração,  
e o inicia em uma pequena parte do computador próximo a você.

Conexões finas são conectadas as bordas do conjunto de neurônios até o computador,  
fornecendo a simulação com as mesmas entradas que os neurônios.

Você e o cirurgião verificam a precisão da simulação.  
**Depois que você estiver satisfeito,**

minúsculos relés são inseridos entre as bordas do aglomerado e o resto do cérebro.  
Inicialmente, eles deixam o cérebro inalterado,  
mas ao comando, eles podem conectar a *simulação no lugar do aglomerado*.

Um botão que ativa os relés quando pressionado é colocado em sua mão.  
Você pressiona, solta e pressiona novamente.

Não deve haver diferença.

**As soon as you are satisfied,**

the simulation connection is established firmly,  
and the now unconnected clump of neurons is removed.

The process is repeated over and over for adjoining clumps,  
until the entire brain has been dealt with.

Occasionally several clump simulations are combined  
into a single equivalent but more efficient program.

Though you have not lost consciousness,  
or even your train of thought,

your mind (some would say soul) has been removed from the brain  
and transferred to a **machine**.

In a final step your old body is disconnected.  
The computer is installed in a shiny new one,  
in the style, color and material of your choice.  
You are no longer a cyborg halfbreed,

**your metamorphosis is complete.**

**Assim que você estiver satisfeito,**

a conexão de simulação é estabelecida com firmeza,  
e o aglomerado de neurônios agora desconectado é removido.

O processo é repetido continuamente para grupos adjacentes,  
até que todo o cérebro tenha sido retirado.

Ocasionalmente, várias simulações de aglomerados são combinadas  
em um único programa equivalente, mas mais eficiente.

Embora você não tenha perdido a consciência,  
ou mesmo sua linha de pensamento,

sua mente (alguns diriam alma) foi removida do cérebro  
e transferida para uma **máquina**.

Em uma etapa final, seu antigo corpo é desconectado.  
O computador está instalado em um corpo novinho em folha,  
no estilo, cor e material de sua escolha.  
Você não é mais um mestiço ciborgue,

**sua metamorfose está completa.**

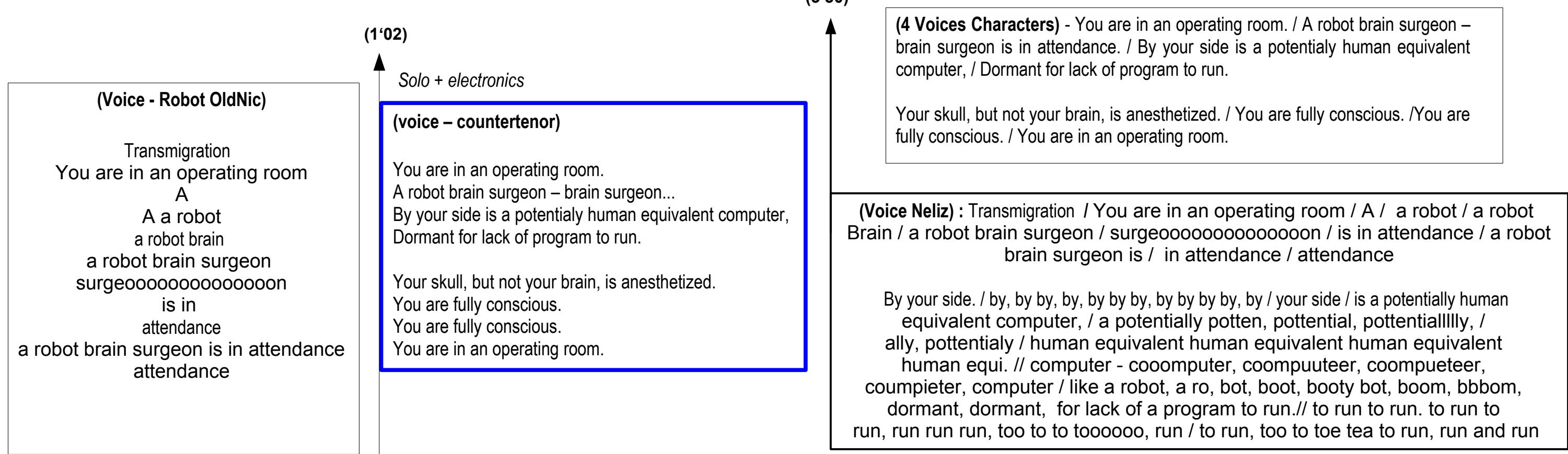
# TRANSM1GRAT1ON

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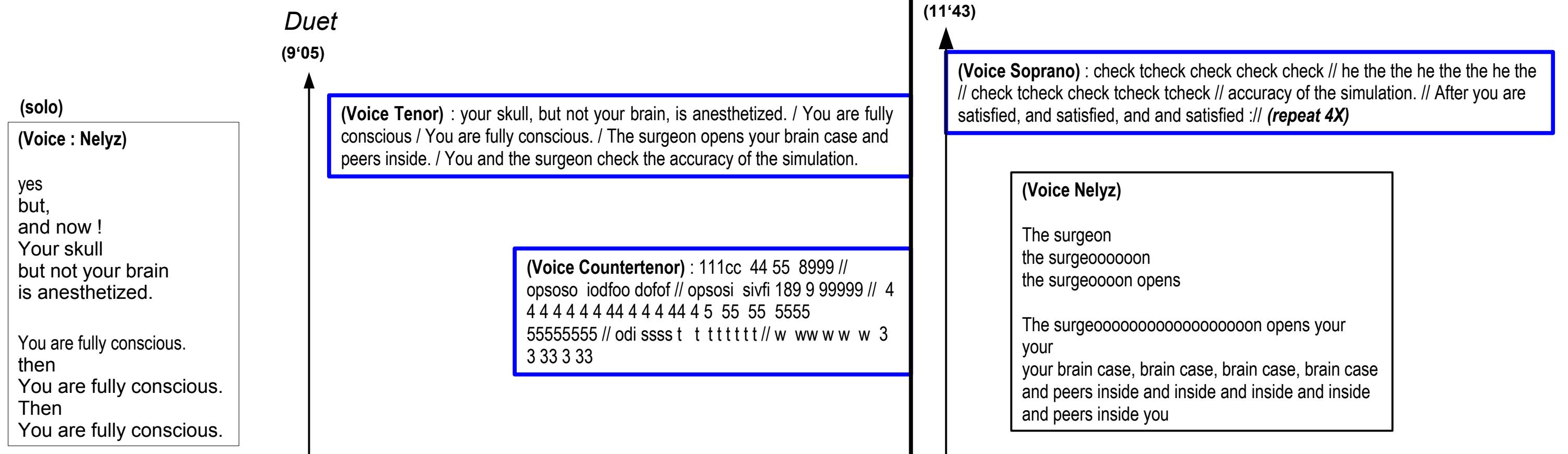
## T1meL1ne & Texts

**Computer Voices** : OldNic / Neliz / Sophiene / Ethien / 8 e-persons  
**Synthetic Singers** : countertenor / Tenor / Soprano

## Part I



## Part II



# e - C H A O S

**(2 Voices : Sophiene + Ethien)** - it's attention, it's it's it's it's it's it's it's it's // Its attention is directed // at a small|||||||||||||||||| // clump small clump // the small clump of about 100 neurons // one hundred neurroooons, // neeeeeuuuuuuuurrrrrrrrroooooonssssssssssss // somewhere // Near – // neeeaaaarr the surface – sur face, surfa ceeeeep.

(17'12)

**(barely audible)**

**(Voice : 2 Characters)** - is placed in your hand. your hand your hand. your hand your hand hand. your hand your hand. your hand your hand. your hand. your hand. your your hand hand your hand. your hand. your hand. your hand hand your hand hand. your hand. your hand. your your hand your hand hand your hand. your hand. your hand hand. your your hand hand your hand.

**(Voice : 2 Characters)** - is placed in your hand. your hand your hand. your hand your hand hand. your hand your hand. your hand your hand. your hand. your hand. your your hand hand your hand. your hand. your hand. your hand hand your hand hand. your hand. your hand. your your hand your hand hand your hand. your hand. your hand hand. your your hand hand your hand.

**(synthetic goes crazy - for virtuose)**

**(Voice Soprano)** - sss ppp opos ds dops // dfs ds d s s sssss  
sss // roops osi so s os sss ie kd // kd dkd skd sddd s ddd dks ddd  
sss ks // ops d ss d ds ops e sss ddd ddd // babab all tyty oi min  
g msiog da s da s sss dd d d // spps s ss aaaa eee iii oooo ops  
ss sss // dddd dddd ffffff sssssss fffffdswsd s ssssssf  
ffffss // ops asbi aad ii ddddsss ddd sssppp // uuu uuuu sss siiiiii  
siiiiiiiiiiii // siiiiii aaaaaaaaaa uuuuuuuuuu oooooo ppppp  
sssss ssss // You are fully conscious. // You are fully conscious.

**(Voice : 2 Characters)** - It IT TI IT TI TITTTIIII ITTTTT // writes a program, one prrogrrammm that models – moodels, // mmmmmmmooooodeeeeellllllssss the behavior of the clump, the clump, the clump of // one hundred neurroooons, Neeeeuuuuuuuurrrrrrrrroooooonssssssssssss // and starts it // running – ruuunnnng // on on on on on on onnn ooooooooonh // a small, sssssssssssmaaaaaaaaaall|||||||||||||||||| // portion of the computer, // computer, computer, coooompppuuuuterrrrrr // next to you. And next to you and to you – you you you.

**(soloist – plain text)**

**(Voice : Sophyetha)** - The surgeon opens your brain case and peers inside. // Its attention is directed at a small clump of about 100 neurons somewhere near the surface. // It writes a program that models the behavior of the clump, // and starts it running on a small portion of the computer next to you. // Fine connections are run from the edges of the neuron assembly to the computer, // providing the simulation with the same inputs as the neurons. You and the surgeon check the accuracy of the simulation.

(21'31)

**(different mood)**

**(Voice Soprano)** : check tcheck check check check // he the the he the he the // check tcheck check tcheck tcheck // accuracy of the simulation. // After you are satisfied, and satisfied, and and satisfied :// **(repeat 4X)**

**(Voices : 2 Characters)**  
You You Youuu  
and and and and and and  
and  
the surgeooooon  
check tcheck check check  
check  
the the he the he  
the  
accuracy of the simulation.  
After you are satisfied, and  
satisfied, and and satisfied

**(Voices : 2 Characters)** - Tiny relays are inserted between the edges of the clump and the rest of the brain. Initially these leave the brain unchanged, but on command they can connect the simulation in place of the clump. A button, a button one button which activates the relays the relays the relays the relays when pressed

## Part III

**(Voice : Sophyetha)** - As soon as you are satisfied, // the simulation connection is established firmly, // and the now unconnected clump of neurons is removed. // The process is repeated over and over for adjoining clumps, // until the entire brain has been dealt with // Occasionally several clump simulations are combined // into a single equivalent but more efficient program.

↔ (repeat) ↔

You  
your  
your m  
your me  
your met  
your meta  
your metam  
your metamo  
your metamor  
your metamorp  
your metamorph  
your metamorpho  
your metamorphos  
your metamorphosi  
your metamorphosis  
your metamorphosis i  
your metamorphosis is  
your metamorphosis is c  
your metamorphosis is co  
your metamorphosis is com  
your metamorphosis is comp  
your metamorphosis is compl  
your metamorphosis is comple  
your metamorphosis is complet  
your metamorphosis is complete

**(Voice : Male Character)**  
Though you have not lost  
consciousness,  
or even your train of  
thought,  
your mind (some would say  
soul) has been removed  
from the brain  
and transferred to a  
machine.

In a final step your old body  
is disconnected

The computer is installed in  
a shiny new one,  
in the style, color and  
material of your choice.

You are no longer a cyborg  
halfbreed,

**your metamorphosis is  
complete.**

**(Voice : Male Character)**  
Though you have not lost consciousness,  
lost, loooostttt, ttte consciousness  
or even your train of thought train of thought train of thought,  
your mind (some would say soul) say soul say soul say soul say soul say soul  
say soul say soul say soul  
**has been removed from the brain**  
and transferred to a machine transferred to a machine transferred to a machine  
transferred to a machine.  
To a **MACHINE**

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(26'13)

**(Voice : Male Character)**  
In a final step your old body is disconnected.  
The computer is installed in a shiny new one,  
shiny new one shiny new one shiny new one  
in the style, color and material of your choice.  
  
You are no longer a cyborg halfbreed,  
cyborg halfbreed cyborg halfbreed cyborg halfbreed  
  
**your metamorphosis is complete.**

**(Voice : Female Character)** - You are in an operating room. // A robot brain surgeon is in attendance. // By your side is a potentially human equivalent computer, // dormant for lack of a program to run. // Your skull, but not your brain, is anesthetized. You are fully conscious. // The surgeon opens your brain case and peers inside. // Its attention is directed at a small clump of about 100 neurons somewhere near the surface. // It writes a program that models the behavior of the clump, // and starts it running on a small portion of the computer next to you. // Fine connections are run from the edges of the neuron assembly to the computer, providing the simulation with the same inputs as the neurons.

You and the surgeon check the accuracy of the simulation. // After you are satisfied, // tiny relays are inserted between the edges of the clump and the rest of the brain. // Initially these leave the brain unchanged, // but on command they can connect the simulation in place of the clump. // A button which activates the relays when pressed is placed in your hand. // You press it, release it and press it again. // There should be no difference.

As soon as you are satisfied, // the simulation connection is established firmly, // and the now unconnected clump of neurons is removed. // The process is repeated over and over for adjoining clumps, until the entire brain has been dealt with. // Occasionally several clump simulations are combined into a single equivalent but more efficient program.

Though you have not lost consciousness, // or even your train of thought,  
your mind (some would say soul) has been removed from the brain  
and transferred to a machine.

In a final step your old body is disconnected. // The computer is installed in a shiny new one,  
in the style, color and material of your choice.  
You are no longer a cyborg halfbreed,  
**your metamorphosis is complete.**

# TRANSM1GRAT1ON

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Full Texts

# Tran5M1grati0n

## Excerpts / transformat1ons

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but on command they can connect the simulation in place of the clump.

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You press it, release it and press it again.

There should be no difference.

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and the now unconnected clump of neurons is removed.

The process is repeated over and over for adjoining clumps,  
until the entire brain has been dealt with.

Occasionally several clump simulations are combined  
into a single equivalent but more efficient program.

Though you have not lost consciousness,  
or even your train of thought,

your mind (some would say soul) has been removed from the brain  
and transferred to a machine.

In a final step your old body is disconnected.

The computer is installed in a shiny new one,  
in the style, color and material of your choice.

You are no longer a cyborg halfbreed,

**your metamorphosis is complete.**

### Transmigration

You are in an operating room

A

a robot

a robot brain

a robot brain surgeon

surgeoooooooooooooon

is in

attendance

a robot brain surgeon is in attendance

attendance

By your side.

by, by by, by, by by by, by by by by, by

your side

is a potentially human  
equivalent computer,

a potentially potten, pottential, pottentiallilly, ally, pottentialaly

human equivalent human equivalent human equivalent human equi.

computer - coocomputer, coompuuter, coompueteer, coumpieer, computer

like a robot, a ro, bot, boot, booty bot, boom, bbbom,

dormant, dormant, for lack of a program to run.

to run to run. to run to run, run run run, too to to toooooo, run

to run, too to toe tea to run, run and run

### PART II

The surgeon

the surgeooooon

the surgeoooon opens

The surgeoooooooooooooon opens your

your

your brain case, brain case, brain case, brain case

and peers inside and inside and inside and inside

and peers inside you

it's attention, it's it's it's it's it's it's it's it's  
Its attention is directed  
at a small

clump small clump  
the small clump of about 100 neurons  
one hundred neurroooons,  
neeeeeuuuuuuuuurrrrrrrrrroooooooonssssssssssssss

somewhere  
near – neeeaaaarr the surface – sur face, surfa ceeeeeee

It IT TI IT TI TTTTTTTT ITTTTT

writes a program, one prrrrogrrrrammm  
that models – moodels, mmmmmmmmmooodeeeeeelllllllssss

### the behavior

of the clump, the clump, the clump of  
one hundred neurroooons,  
neeeeeuuuuuuuuurrrrrrrroooooooonssssssssssssss  
and starts it it

running – ruuunnnng

on on on on on on onnn oooooooonhh  
a small, sssssssssssmaaaaaaaaaaaaal|||||||||

portion of the portion of the portion of the portion of the portion of the

computer, computer, computer, coooompppuuuutttterrrrrrr  
next to you.  
And next to you and to you – you you you

Fine – fine fiiiiiiine. Finnnnne. Fiiineeeeeeeeeeee.

connections are run ru ru ru ru run ru ru ru run

from the edges of the neuron assembly to the computer, providing the simulation with the same inputs

as the neurons.

You You Youuu  
and and and and and and and  
the surgeoooooon

check tcheck check check check  
the the the he the the he the

accuracy of the simulation.

After you are satisfied, and satisfied, and and satisfied

tiny relays  
are inserted between the  
edges of the clump and the rest of the brain.

Initially these leave the brain unchanged,  
but on command they can connect the simulation in place of the clump.

A button, a button one button  
which activates the relays  
the relays the relays the relays the relays

when pressed

is placed in your hand. your hand your hand.  
your hand your hand hand. your hand your hand.  
your hand your hand. your your hand. your hand.  
your hand. your hand. your your hand hand your hand.  
your hand. your hand. your hand hand your hand hand.  
your hand. your hand. your your your hand hand your hand.  
your hand. your hand. your your hand your hand hand your hand.  
your hand. your hand hand. your your hand hand hand your hand.

You press it, release it and press it again.  
There should be no difference.

As soon, as soon, asssss sooooiooooonnnnnn  
as you are satisfied, and satisfied, and and satisfied

the simulation connection  
is established firmly, firmly and firmly, and and firmly

and the now unconnected clump of neurons is removed. clump of neurons is removed clump of neurons is removed

The process is repeated over and over is repeated over and over

for adjoining clumps,  
until the entire brain has been dealt with.

Occasionally several clump simulations are combined into a single equivalent but more efficient program.

Though you have not lost consciousness,  
lost, looostttt, ttte consciousness  
or even your train of thought train of thought train of thought,

your mind (some would say soul) say soul say soul say soul say soul say soul say soul  
say soul say soul

has been removed from the brain  
and transferred to a machine transferred to a machine transferred to a machine transferred to a machine.  
To a **MACHINE**

In a final step your old body is disconnected.  
The computer is installed in a shiny new one,  
shiny new one shiny new one shiny new one

in the style, color and material of your choice.  
You are no longer a cyborg halfbreed,  
cyborg halfbreed cyborg halfbreed cyborg halfbreed

You  
your  
your m  
your me  
your met  
your meta  
your metam  
your metamo  
our metamor  
our metamorp  
ur metamorph  
ur metamorpho  
r metamorphos  
r metamorphosi  
r metamorphosis  
metamorphosis i  
metamorphosis is  
metamorphosis is c  
etamorphosis is co  
etamorphosis is com  
tamorphosis is comp  
amorphosis is compl  
amorphosis is comple  
morphosis is complet  
morphosis is complete

# YOU METAMORPHOSIS IS COMPLETE.