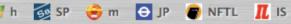
# www.dozenlectures.wordpress.com by Arleen Dewell for GAMSWEN



























































### Introduction

Vaughan Oliver

Neil Spiller -Communicating Vessles

Nic Clear

Stacey Pitsillides

Rachel Armstrong

Interlude - What have I learned so far?

Manifesto

Animated Robotics

Simon Herron

Neil Spiller - Nouveau Beauty and the Terrifying Architecture of Surrealism

### Dozen Lectures



### MANIFESTO preview



### Welcome to Dozen Lectures!

This blog will feature collection of dozen articles held under GAMSWEN project lectures for the Future Design students in the University of Greenwich between 11th January and 28th March 2012.

COMMENT

MAY 14, 2012 - LEAVE A

FEATURED - LEAVE A COMMENT

#### THE END

to Dozen Lectures! « D....

enlectures.wordpress.com/2012/05/14/hello-world/













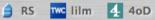














































#### Introduction

Vaughan Oliver

Neil Spiller -Communicating Vessles

Nic Clear

Stacey Pitsillides

Rachel Armstrong

Interlude - What have I learned so far?

Manifesto

Animated Robotics

Simon Herron

Neil Spiller - Nouveau Beauty and the Terrifying Architecture of Surrealism

THE END

### Dozen Lectures

### Welcome to Dozen Lectures!

This blog will feature collection of dozen articles held under GAMSWEN project lectures for the Future Design students in the University of Greenwich between 11th January and 28th March 2012.



Share this:

2	Twitter





Like this:

_	_	. :	1.	_
-		ш	IKI	ю.

Be the first to like this post.

### Leave a Reply

Enter your comment here...

#### Information

This entry was posted on May 14, 2012 by lightgraphite.

#### Shortlink

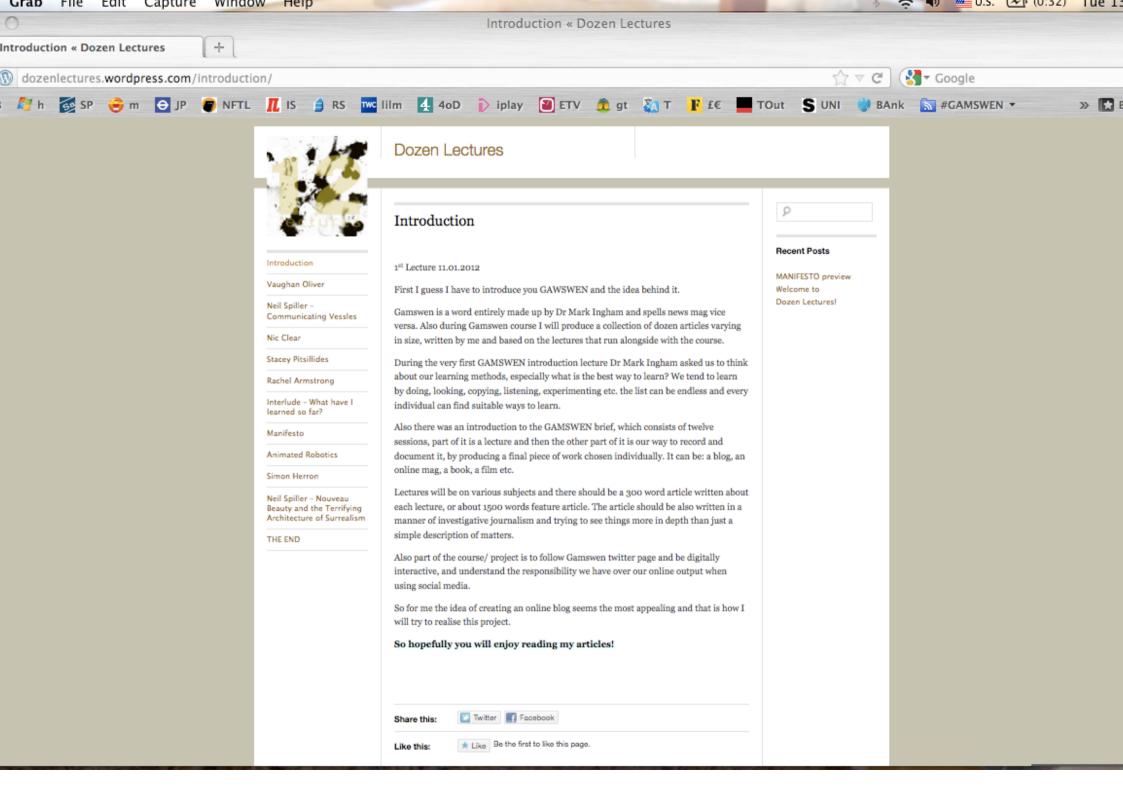
http://wp.me/p2rafj-1

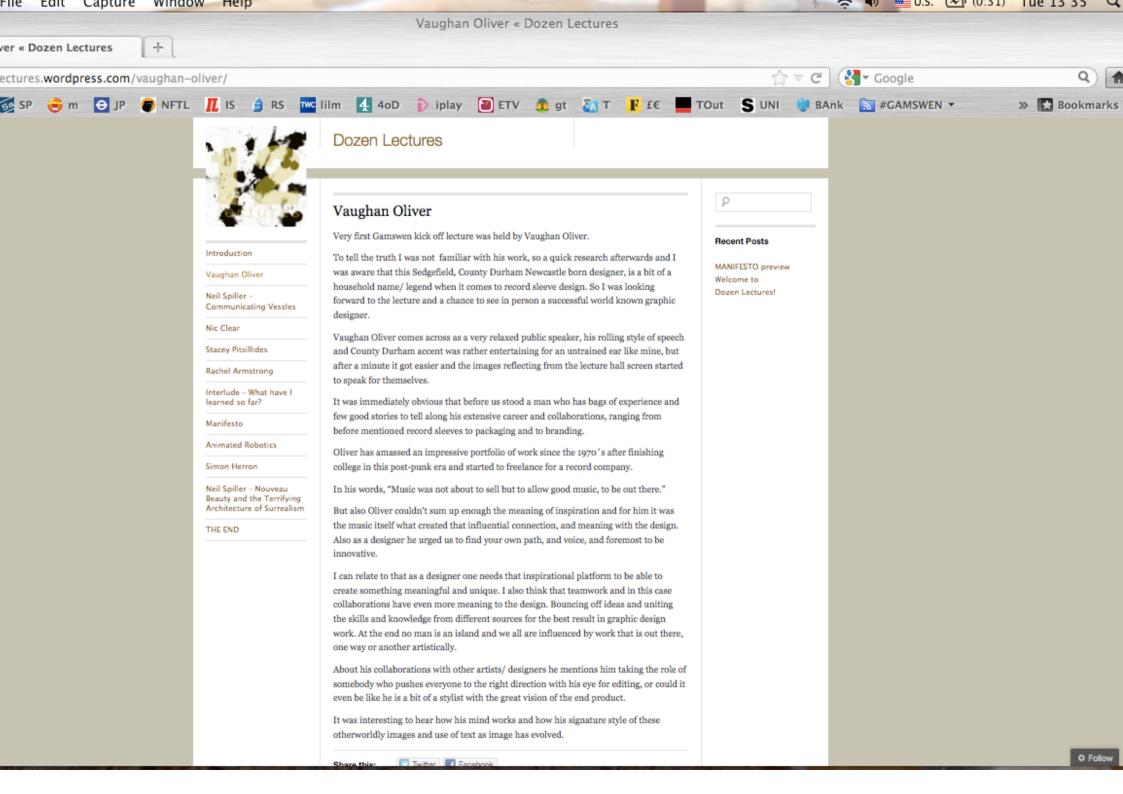
#### Navigation

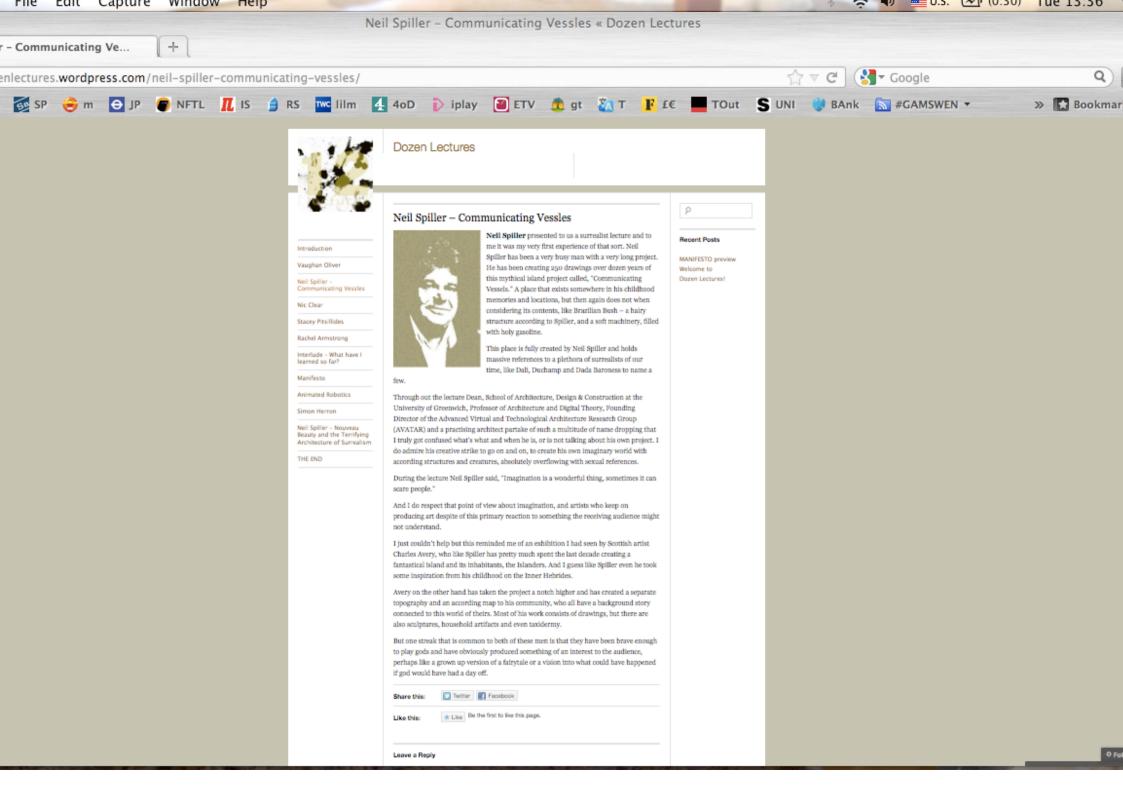
Next post

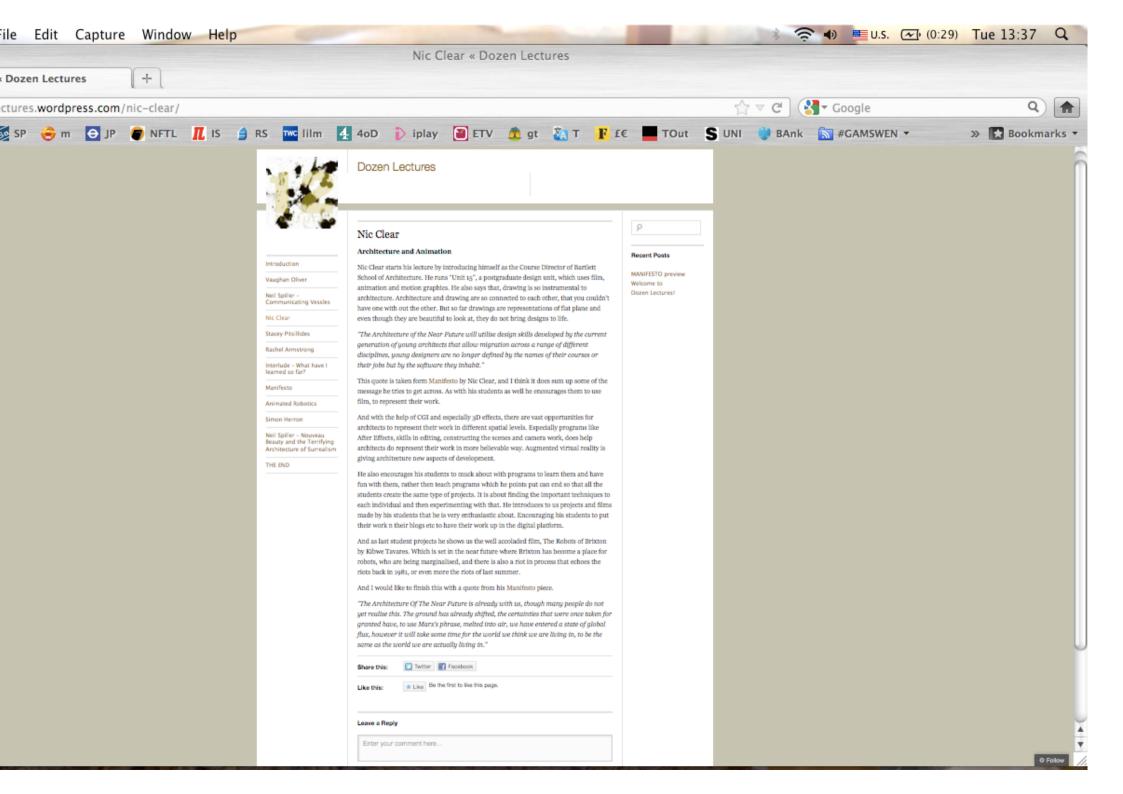


#### **Recent Posts**











enlectures.wordpress.com/stacey-pitsillides/











































































Introduction

Communicating Vessles

Nic Clear

Stacey Pitsillides

Vaughan Oliver

Rachel Armstrong

Interlude - What have I learned so far

Manifesto

Animated Robotics

Simon Herron

Neil Spiller - Nouveau Beauty and the Terrifying Architecture of Surrealism

THE END

#### Stacev Pitsillides

Digital Death- Stacey Pitsillades

Steaey Pitsillades raises an interesting question during her lecture, what happens to our data after we die? She has been researching and having exhibitions about this topic for four years. And it truly is a matter we should consider more carefully, now days when we are so common in sharing our life and thoughts online in Facebook or Youtube to name a few outlets for our digital life.

And if not to talk about digital death only, then when thinking about ones identity in real and digital life. Are we having the same identity and personality in both?

I do find it intriguing as well, as now days we live our lives without even realising in two parallel worlds, as in the real world and the other online, the digital world. We manage so much online that one would ask even if the real world has become a bit obsolete.

Well if not obsolete then I do find that, we do have a slightly different kind of existence to ourselves digitally than we have probably in real life. Not to mention the Avatar platform of gaming where one can create a persona accustomed to their tastes and communicate through them in a special like minded community.

Or the most common way of leading a life is to have a blog, which is like an online diary where people can be as open or private as they wish in terms of sharing information about themselves. And another interesting phenomena, when talking about blogs is the followers that blog writes amass and perhaps a certain kind of celebrity status that it can evolve into. Not to mention how marketing and capitalism has tweaked the opportunities involved in an online blogosphere.

But returning to the digital issue passing away, I find the story I read in New York Times involving Mac Tonnies, a blogger and writer who passed away at the young age of 34 of cardiac arrest. He had amassed through his digital presence of blogging many web friends, some he had never even physically met but kept in contact with over the year by e-mail or other digital ways. So his sudden death came as a surprise to many of them and they wanted to keep his memory alive via another blog, as a digital memory stone.

So when in the past we might have looked at the photographs of our beloved ones or read their letters or even diaries, we now can in best case scenarios have access to their digital persona and keep it alive, even after they are now more.

And also this new parallel life we all are leading will be creating more need for solutions that certain new type of companies are dealing with, when obtaining ones passwords or access to digital presence might be needed or if we need to leave directives around for what were to happened to our digital presence if we were to pass away.

But this is still agenda is still taking small steps but there is definitely need to understand where we stand in our presence in the digital world.

Twitter Facebook Share this: \* Like Be the first to like this page. Like this: Leave a Reply

Enter your comment here.

### 9

#### Recent Posts



enlectures.wordpress.com/rachel-armstrong/























































### Introduction

Vaughan Oliver

Neil Spiller -Communicating Vessles

Nic Clear

Stacey Pitsillides

Rachel Armstrong

Interlude - What have I learned so far?

Manifesto

Animated Robotics

Simon Herron

Neil Spiller - Nouveau Beauty and the Terrifying Architecture of Surrealism

THE END

### Dozen Lectures

### Rachel Armstrong



#### Rachel Armstrong – Evolved not Made

Rachel Armstrong introduces herself as having an interest in biology and not being an architect though she is here to talk about her work in living architecture, or Bio Architecture in another words. Her research investigates a new approach to building materials called 'living architecture,' that suggests it is possible for our buildings to share some of the properties of living systems. She is also a Senior TED Fellow and a speaker, TED being an non-profit organisation for bringing together people from Technology, Entertainment and Design by holding conferences to spread innovative ideas and by helping people connect with each other. Also an

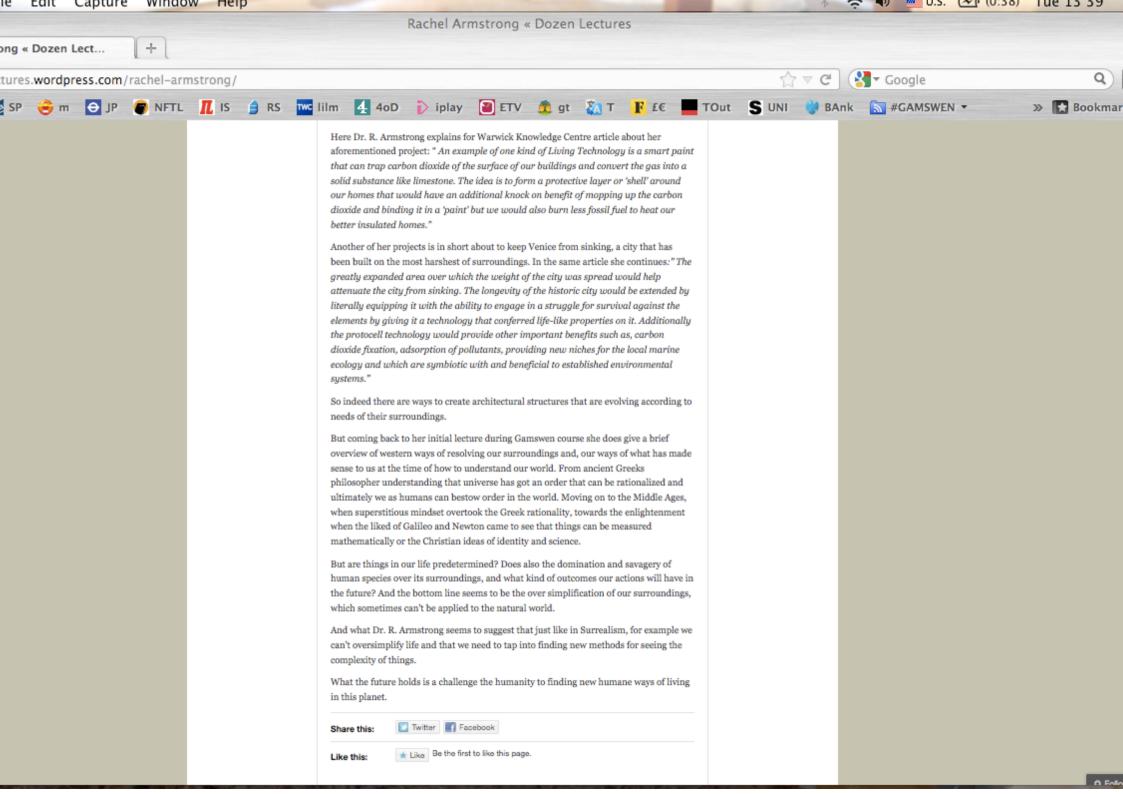
interesting piece of information about TED organisation is that it will be featured this summer in the film Prometheus by Ridley Scott, as a prequel to his well know Alien film. So in this film we can all watch a vision of a TED talk from the future circa 2023! By the words of screenwriter Damon Lindelof:" In really, really good science fiction the line between the science and the fiction is blurry."

Dr R. Armstrong is actually medically trained and used to work in leprosy hospital in India. And that's also the way she got interested in the human and science connection trying to find help for leprosy patients. By seeing through her practise how science and finding solutions through machinery, manipulating certain assemblages that could help the ailing body of a leprosy patient. Also she does share with us her enthusiasm of synthetic biology, but then also raises the question how do we make things? Is it possible that things don't just evolve but there is also a possibility to engineer things?

She showed us a clip of what seemed to be moving cells in liquid, and actually later came to find out that they were protocells reacting in oil and water, reacting to one and other, not like a living cell would with DNA but still synthetically forming an alliance so to speak. And actually Dr. R. Armstrong has got another video clip available online of one of her TED talks where she lectures about creating carbon negative architecture as opposed to carbon zero buildings that are being built from recycled elements, but still don't fully address the building industry's way of contribution to lowering emissions. So she is suggesting that this form of protocell chemistry in oil and water could give us a new technology, to produce a solid material with biological properties that could be engineered in to architectural needs.

### Q

#### Recent Posts



What have I learned ...

nlectures.wordpress.com/interlude-what-have-i-learned-so-far/

































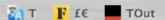


























#### Introduction

Vaughan Oliver

Neil Spiller -Communicating Vessles

Nic Clear

Stacey Pitsillides

Rachel Armstrong

Interlude - What have I learned so far?

Manifesto

Animated Robotics

Simon Herron

Neil Spiller - Nouveau Beauty and the Terrifying Architecture of Surrealism

THE END

### Dozen Lectures

### Interlude – What have I learned so far?

An Interlude lecture given By Dr Mark Ingham to look back at what has taken place during out Gamswen lectures and also what will still to be. And also to evaluate our own methods of working with new information, and how to turn that into interesting articles.

Well I don't know if I have always understood all lectures but I can still feel the benefits of these different speakers introducing their ideas to us students. There have been some truly bizarre lectures, like Neil Spiller's where I felt a bit of an outsider to his vision. Where as Dr. Rachel Armstrong's lecture was very intriguing and thought provoking about Living Architecture.

Stacey Pitsillades did present her ideas, even though tit was not really a full length lecture, about Digital Death.

So from now on I am looking forward what will be next on the GAMSWEN lecture menu.

Facebook Share this: Twitter

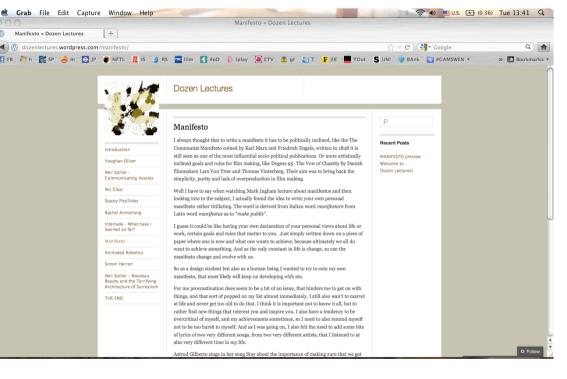
Like Be the first to like this page. Like this:

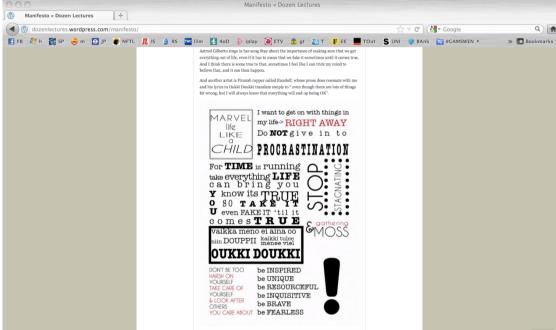
Leave a Reply

Enter your comment here...

Q

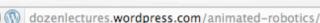
#### Recent Posts





>> **♦** • U.S. **№** (0:35) Tue 13 42 Q

Grab File Edit Capture Window Help



























































Introduction

Vaughan Oliver

Neil Spiller -Communicating Vessles

Nic Clear

Stacey Pitsillides

Rachel Armstrong

Interlude - What have I learned so far?

Manifesto

Animated Robotics

Simon Herron

Neil Spiller - Nouveau Beauty and the Terrifying Architecture of Surrealism

THE END

## Dozen Lectures

### **Animated Robotics**



During our 9th lecture Mark Ingham introduced us briefly to the history of animation and also we watched a short animation called the Robots of Brixton by Kibwe Tavares. And as the lecture was mainly about robots in animation, he suggested us to write about our favourite animated robot if there was such.

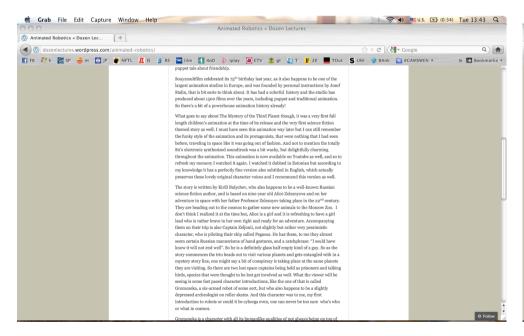
Well to think of it for me it sounded like a thrilling option and a quick memory scan afterwards I remembered an animation that could as well have been something of a first connection with outerspace mystery and encounter with robots, but not just any kind of robots

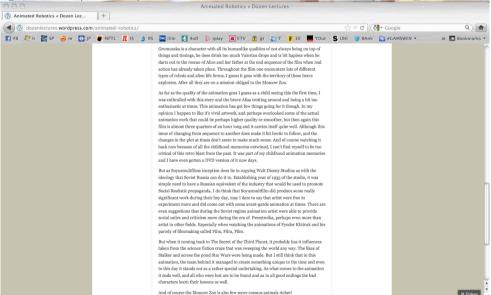
more like robots in cosmos.

Well I am talking about Russian cartoon and particularly Taina tretei palnety aka The Mystery of the Third Planet, released in 1981 in the Soviet Union by Soyuzmultfilm and directed by Roman Kachanov, the famous director of Cheburashka-heart warming puppet tale about friendship.

9

#### Recent Posts





\* 🤝 •) 🚾 U.S. 🕢 (0:33) Tue 13:43 Q

Grab File Edit Capture Window Help

