# Olimpia, Samantha, Will. A discussion of man-machine love stories by E. T. A. Hoffmann, Spike Jonze, and Jack Paglan



Filesize: 9.73 MB

## Reviews

Undoubtedly, this is the greatest job by any author. It is actually filled with wisdom and knowledge I am quickly could get a pleasure of reading a written book. (Kade Ankunding)

### OLIMPIA, SAMANTHA, WILL. A DISCUSSION OF MAN-MACHINE LOVE STORIES BY E. T. A. HOFFMANN, SPIKE JONZE, AND JACK PAGLAN



GRIN Verlag Jul 2014, 2014. sonst. Bücher. Book Condition: Neu. 211x150x3 mm. This item is printed on demand - Print on Demand Neuware - Seminar paper from the year 2014 in the subject German Studies - Modern German Literature, grade: A/ 1,0, New York University (Department of German), course: Seminar: The Myth of the Machine, language: English, abstract: Man s relationship to machines has taken on various forms through the centuries and stages of machinic development. Technophile and technophobic tendencies have respectively unfold under the presumption of machines taking over physical or cognitive functions. Consequently, their impact on our way of perceiving and evaluating as well as performing in and interacting with the world is either appreciated or dreaded. Much has also been said about machines organizing and filtering interpersonal communication and thus shaping the very nature of our engagement with both human and nature. However, all these discourses conceive of the resulting man-machine interaction in terms of a paradigm that sets man as the user of the machine: It is employed as a means to a certain end and is construed as the counterpart in a relationship established under the premise of use. Entering the realm of Science-Fiction and following the course research on Artificial Intelligences has taken, it becomes clear that man s emotional engagement with machines and artificial intelligences pose a completely new set of problems going beyond questions of our qualitative and quantitative engagement with the world. It leads to questioning the very human itself and pushes the boundaries regarding our ideas of actually living with machines in terms of an emotional involvement. This paper wants to trace three different textual representations of emotional relationships between man and machine. Key moments of each narrative shall be identified to gain insights into how the narratives design the...

Read Olimpia, Samantha, Will. A discussion of man-machine love stories by E. T. A.
Hoffmann, Spike Jonze, and Jack Paglan Online
Download PDF Olimpia, Samantha, Will. A discussion of man-machine love stories
by E. T. A. Hoffmann, Spike Jonze, and Jack Paglan

### **Related PDFs**

	=		

#### Programming in D

Ali Cehreli Dez 2015, 2015. Buch. Book Condition: Neu. 264x182x53 mm. This item is printed on demand - Print on Demand Neuware - The main aim of this book is to teach D to readers... **Download Document** »

### **Psychologisches Testverfahren**

Reference Series Books LLC Nov 2011, 2011. Taschenbuch. Book Condition: Neu. 249x191x7 mm. This item is printed on demand - Print on Demand Neuware - Quelle: Wikipedia. Seiten: 100. Kapitel: Myers-Briggs-Typindikator, Keirsey Temperament Sorter, DISG,... **Download Document »** 

Π.	

It's Just a Date: How to Get 'em, How to Read 'em, and How to Rock 'em HarperCollins Publishers. Paperback. Book Condition: new. BRAND NEW, It's Just a Date: How to Get 'em, How to Read 'em, and How to Rock 'em, Greg Behrendt, Amiira Ruotola-Behrendt, A fabulous new guide to dating... **Download Document »** 

Spectrum Reading for Theme and Details in Literature, Grade 4 (Paperback) Spectrum, United States, 2015. Paperback. Book Condition: New. 269 x 208 mm. Language: English . Brand New Book. Spectrum(R) Reading for Theme and Details in Literature teaches and reinforces the essential reading comprehension skills your... **Download Document »** 

#### Cinderella: The Real Story: Red (KS2) A/5c

Pearson Education Limited. Paperback. Book Condition: new. BRAND NEW, Cinderella: The Real Story: Red (KS2) A/5c, Jan Burchett, Sara Vogler, This title is part of Bug Club, the first whole-school reading programme to combine books...

**Download Document »**