

The future of anatomic pathology: deus ex machina ...

<https://jmai.amegroups.com/article/view/4930/html> ▾

"Deus ex machina" is a story plot event in which the author invents a contrived solution that resolves a main conflict and abruptly ends the story. We do not think that digital pathology and AI are the deus e...

Cited by: 2

Author: Robin Lloyd Dietz, Liron Pantanowitz

Publish Year: 2019

The revolving door for AI and pathologists—docendo ...

<https://jmai.amegroups.com/article/view/5022/html> ▾

They emphasize that DP and AI are not the "Deus ex machina of anatomical pathology". Vamathevan (2) similarly explains that despite the potentially high value of ML for diagnostic pathology, it...

Cited by: 1

Author: Simone L Van Es, Anant Madabhushi, An...

Publish Year: 2019

DEUS EX MACHINA | Artificial Intelligence | Machine ...

<https://ekmechanes.com> ▾

Where Natural and Artificial Intelligence meet. Welcome to the web portal of Deus ex Machina, an Artificial Intelligence company. We develop, use and deploy the latest technologies in artificial...

Vol 2 (March 2019): Journal of Medical Artificial Intelligence

<https://jmai.amegroups.com/issue/view/315> ▾

The articles published in Journal of Medical Artificial Intelligence need to discuss the incorporation of artificial intelligence in the medical field. ... Application of artificial intelligence for the assessme...

Deus ex Machina | The University of Chicago Divinity School

<https://divinity.uchicago.edu/sightings/articles/deus-ex-machina> ▾

Nov 09, 2017 · Deus ex machina artificial intelligence ... to "develop and promote the realization of a Godhead based on Artificial Intelligence and through understanding and worship of the Godhead...

Ex Machina and the Nature of Artificial Intelligence ...

<https://web.colby.edu/st112a2018/2018/04/13/ex...> ▾

Apr 13, 2018 · Ex Machina raises questions not only about the implications and consequences of artificial intelligence, but also about the very nature of AI and what qualifies as true AI. The plot of th...

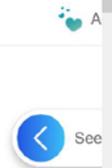
[Deus ex Machina | The University of Chicago Divinity School](https://divinity.uchicago.edu/sightings/articles/deus-ex-machina)

<https://divinity.uchicago.edu/sightings/articles/deus-ex-machina>

Nov 09, 2017 · Deus ex machina artificial intelligence ... to "develop and promote the realization of a Godhead based on Artificial Intelligence and through understanding and worship of the Godhead contribute to the betterment of society." The language in the filing is ambiguous, whether intentionally or otherwise: the "realization" of the Godhead ...

[The revolving door for AI and pathologists—docendo ...](https://jmai.amegroups.com/article/view/5022/html)

<https://jmai.amegroups.com/article/view/5022/html>



Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 63528

Manuscript Type: MINIREVIEWS

Artificial Intelligence application in Diagnostic Gastrointestinal Endoscopy - Deus ex machina?

Fábio Pereira Correia, Luís Carvalho Lourenço

Abstract

The close relationship of Medicine with technology and the particular interest of this symbiosis in recent years, has led to the development of several computed systems

Match Overview

Rank	Source	Words	Similarity
1	Crossref	51 words	2%
2	Crossref	35 words	1%
3	Crossref	33 words	1%
4	Internet	29 words	1%
5	Crossref	29 words	1%
6	Internet	26 words	1%
7	Internet	26 words	1%
8	Internet	18 words	1%

国内版

国际版

Artificial intelligence application in diagnostic gastrointestinal endo



ALL

IMAGES

VIDEOS

49,100 Results

Any time ▾

The future of anatomic pathology: deus ex machina ...

<https://jmai.amegroups.com/article/view/4930/html> ▾

Mar 12, 2019 · The title of this editorial follows the theme of Latin phrases used in the titles of previous articles. "Deus ex machina" is a story plot event in which the author invents a contrived solution that resolves a main conflict and abruptly ends the story. We do not think that digital pathology and AI are the deus ex machina for anatomic ...

Cited by: 3

Author: Robin Lloyd Dietz, Liron Pantanowitz

Publish Year: 2019

All Articles - Journal of Medical Artificial Intelligence

<https://jmai.amegroups.com/issue/all/publishedArticlesPage/2> ▾

Deep learning application in the oesophageal endoscopy. Shigeru Kiryu, Hiroyuki Akai, Koichiro Yasaka. *Journal of Medical Artificial Intelligence ... Journal of Medical Artificial Intelligence* 2019; 2: 19 (30 September 2019) PDF ...

Vol 2 (March 2019): Journal of Medical Artificial Intelligence

<https://jmai.amegroups.com/issue/view/315> ▾

The articles published in *Journal of Medical Artificial Intelligence* need to discuss the incorporation of artificial intelligence in the medical field. ... The potential contribution of artificial intelligence to dose reduction in diagnostic imaging of lung cancer. Alessandra Retico, Maria Evelina Fantacci ... deus ex machina? Robin Lloyd Dietz ...

The revolving door for AI and pathologists—docendo ...

<https://jmai.amegroups.com/article/view/5022/html> ▾

Jun 11, 2019 · Dietz RL, Pantanowitz L. The future of anatomic pathology: deus ex machina? *J Med Artif Intell* 2019;2:4. Vamathevan J, Clark D, Czodrowski P, et al. Applications of machine learning in drug discovery and development. *Nat Rev Drug Discov* 2019. [Epub ahead of print].

Cited by: 1

Author: Simone L Van Es, Anant Madabhushi, An...

Publish Year: 2019

A smartphone-based survey in mHealth to investigate the ...

<https://mhealth.amegroups.com/article/view/46494/html> ▾

Background: There is an increasing discussion concerning the integration of artificial intelligence (AI)