

# La Biblioteca universitaria. ¿Hacia un contorno difuso?

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UNIVERSITAT  
POLITÈCNICA  
DE VALÈNCIA

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# En el principio...

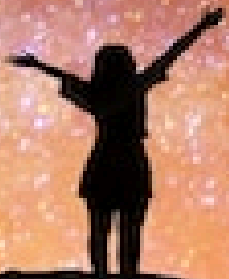
The image is a composite. The top half shows two hands reaching towards each other against a dark, starry background. The hands are filled with a vibrant, multi-colored nebula or galaxy pattern, primarily in shades of purple, blue, and cyan. The bottom half of the image is a dark, rounded rectangle containing a white, cracked glass effect, resembling a spiderweb or shattered glass. The word "Automatización" is written in white, sans-serif font across the bottom of this rectangle.

Automatización

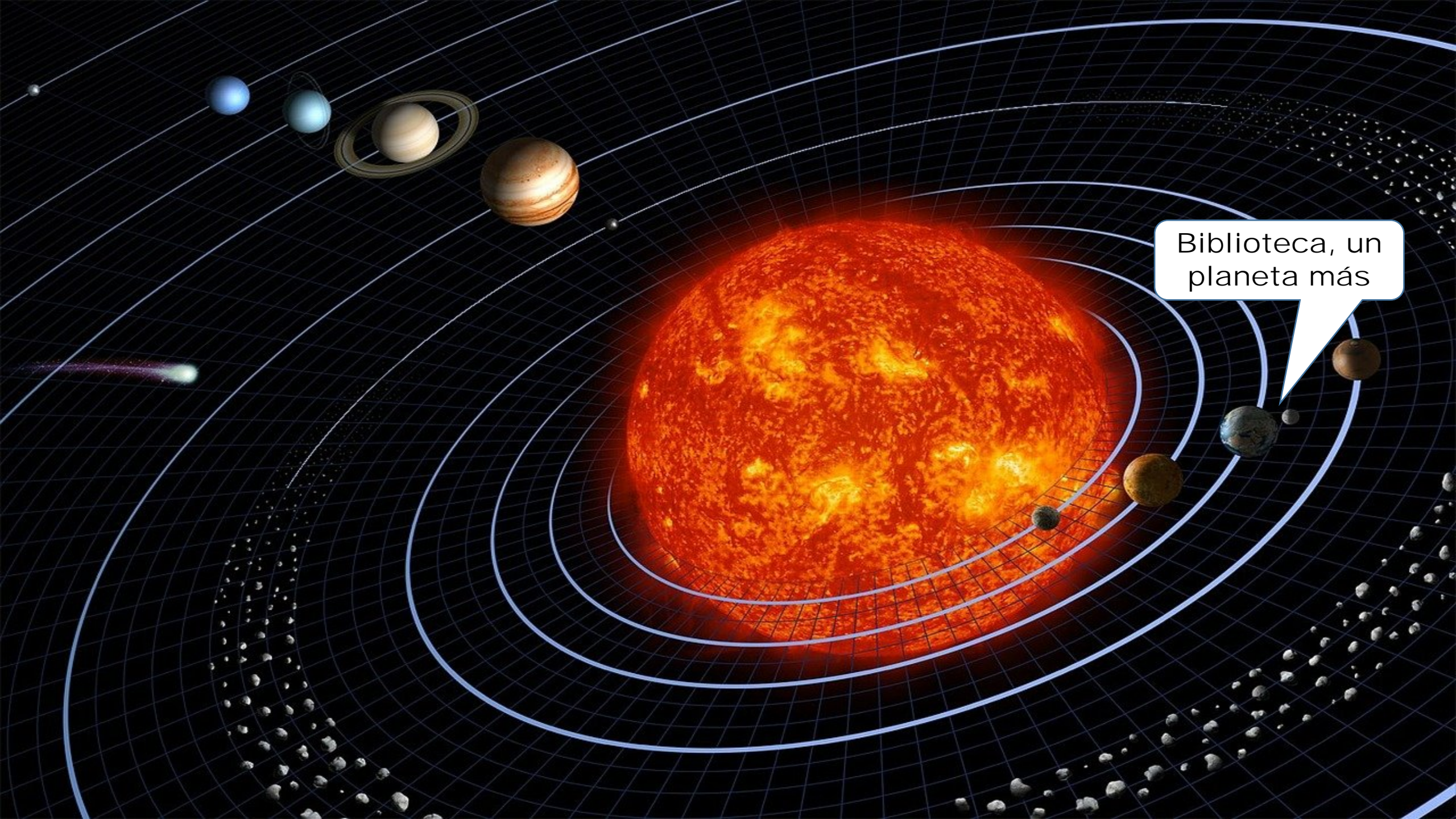
Y descubrimos  
un nuevo potencial

~~... los sistemas  
integrables~~

... los sistemas  
integrables



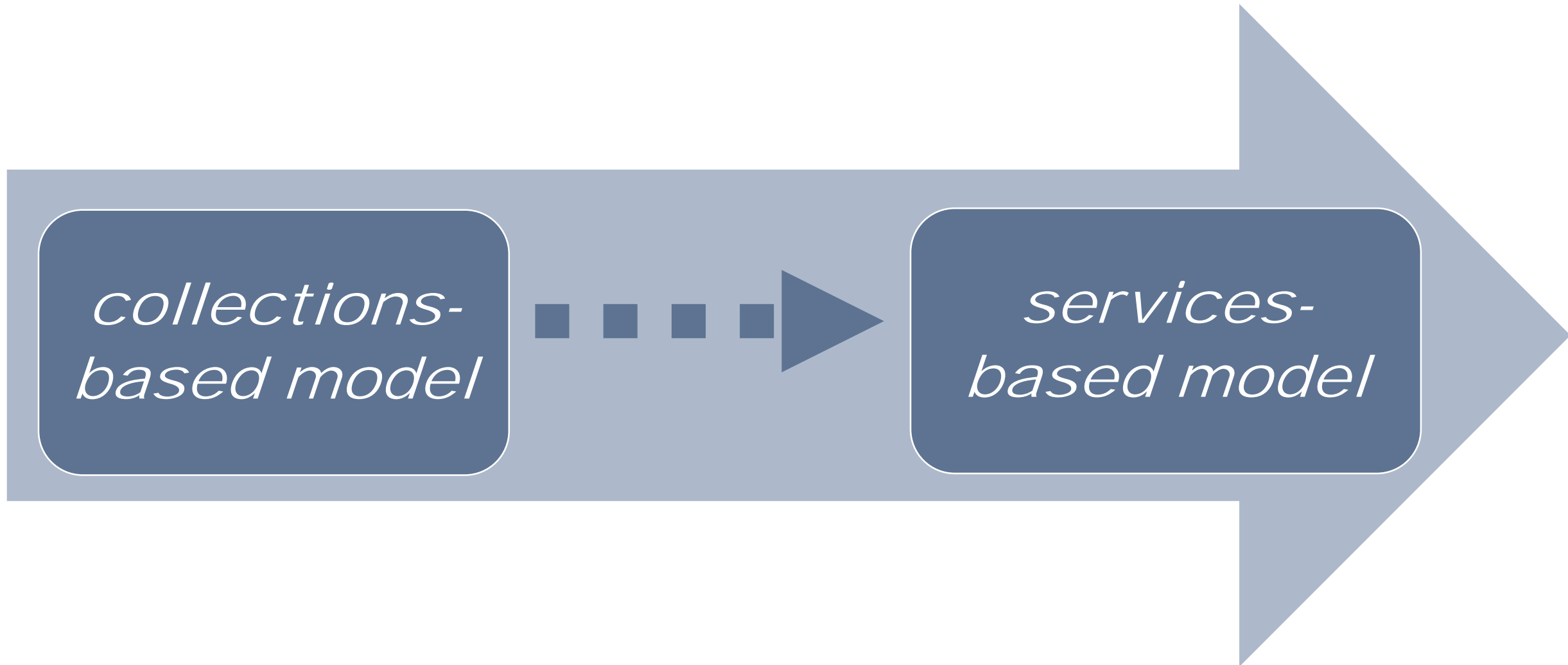




Biblioteca, un planeta más



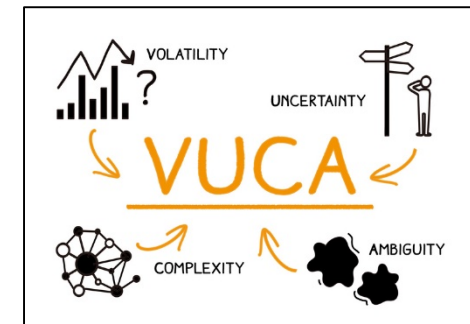
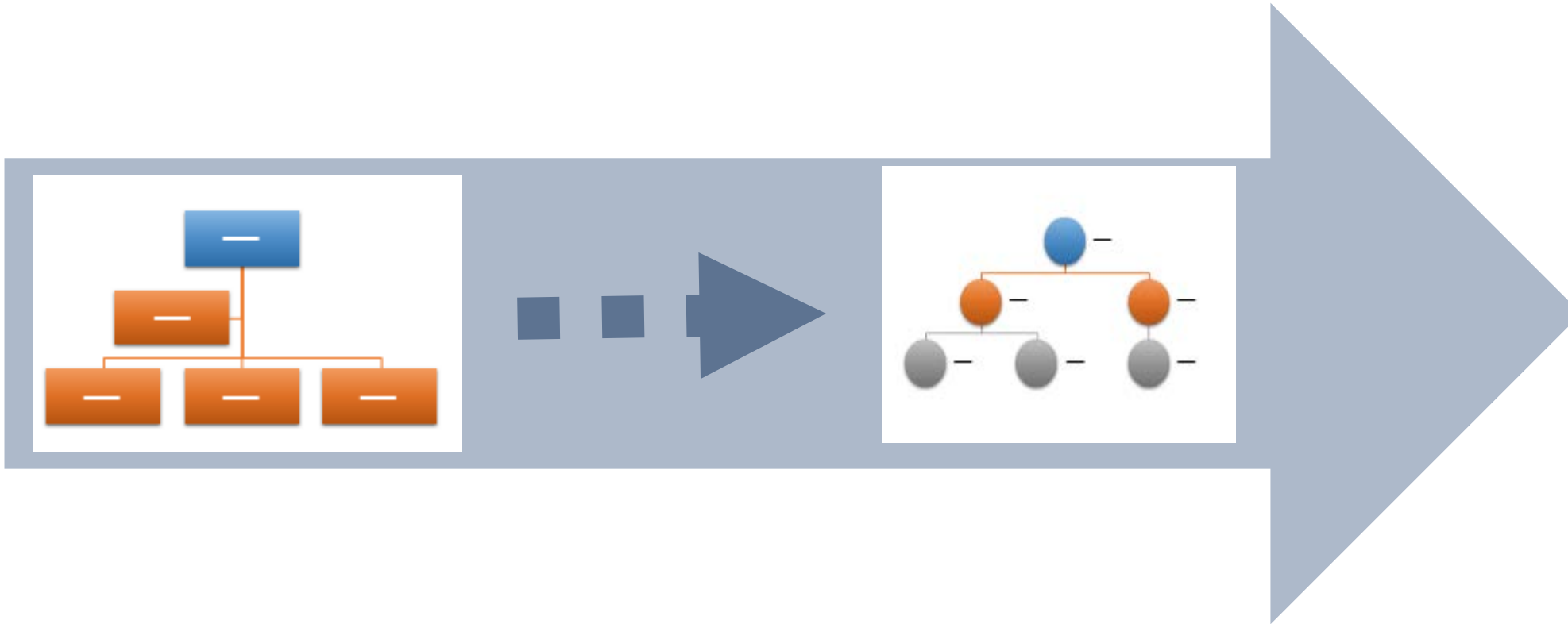
# Biblioteca, cambio de modelo



"The library can no longer expect learners and researchers to build their workflow around the library, as they did to some extent in a print world"

Lorcan Dempsey

# Biblioteca, cambio de estructura



Iguales pero distintas

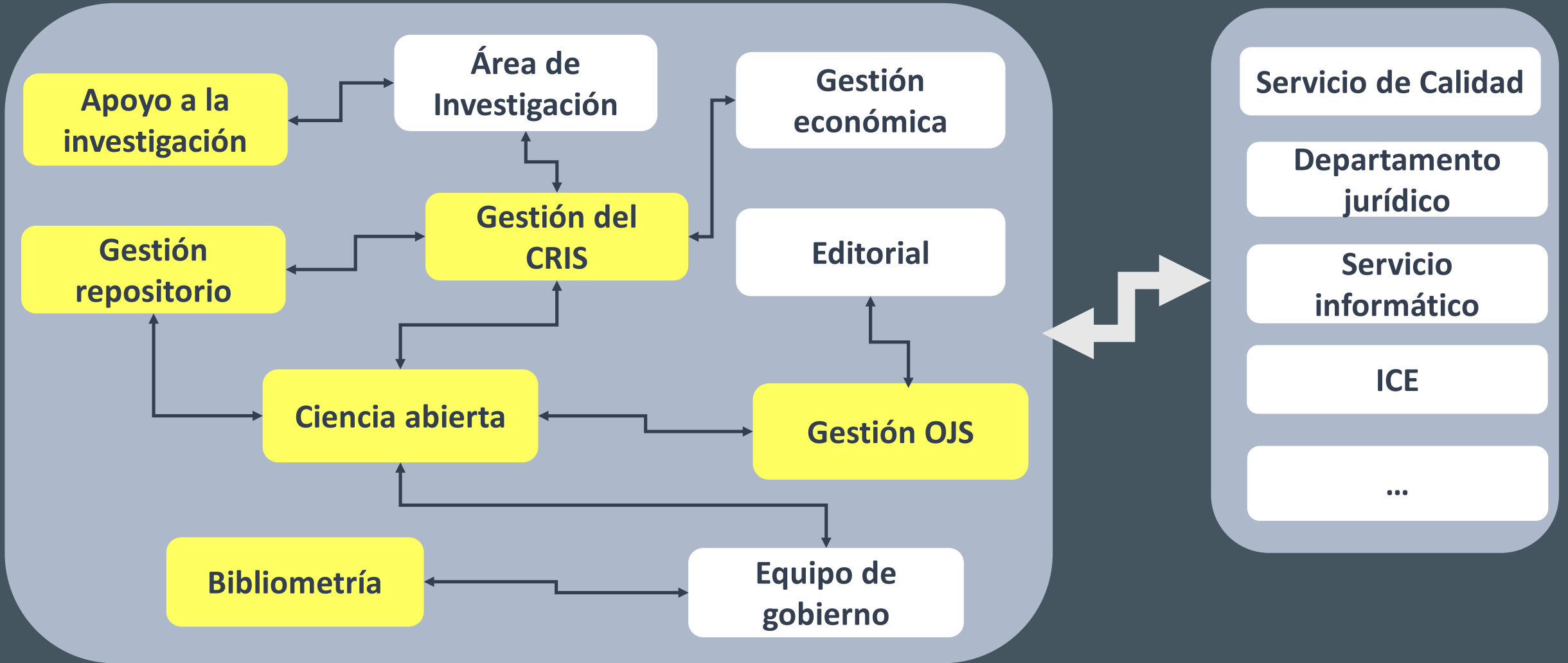


A red, distressed stamp-style border with rounded corners and a double-line effect, framing the text.

***Super-  
convergence***



# Creando alianzas en la UPV





EXAMPLE







# Office for Open Research



## About us

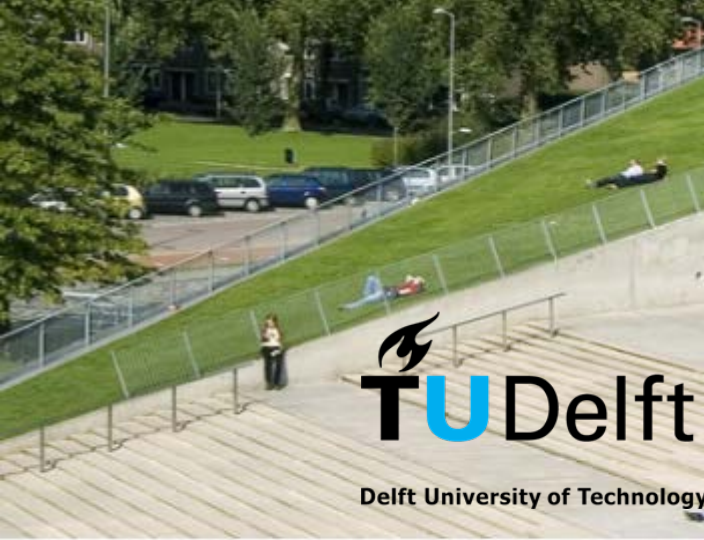
Led by the Library, the Office for Open Research supports the University's aims to create a more open and responsible research environment.

[Learn more](#)

## Our partnerships

Through the network we are enhancing the support already provided to researchers, accelerating the uptake of Open Research practices. The network partners are:

- Library
- Research IT
- Research Strategy
- Information Governance
- Research Governance, Ethics and Integrity
- Research Services
- Research Degrees and Researcher Development
- Manchester University Press
- Communications and Marketing
- Open Research Network



# Digital Competence Centre

Modern research increasingly relies on digital tools for collecting, processing, and storing data, as well as writing reusable code, (co-)developing software, and sharing results with the research community. To ensure effective utilization of these tools, researchers require digital skills to support and implement new digital workflows in their own research.

The TU Delft Digital Competence Centre (DCC) is an on-campus initiative to help researchers make research data FAIR, improve research software, and apply computing practices to increase the efficiency of the research process. The DCC is an initiative of the Open Science Programme at TU Delft designed to benefit researchers at all levels.

Library for researchers > Setting up research > Digital Competence Centre (DCC)









## Our purpose

The DCC is home to a support team consisting of data managers, research software engineers, and a high performance computing (HPC) specialist. Our purpose is to help researchers produce FAIR data, improve research software, and apply suitable computing practices to increase the efficiency of the research process. The support team is an addition to the broader group of stakeholders, which also includes the Faculty's ICT Managers and Data Stewards.

## Our team

Click on each member's profile image to learn more about their background and expertise.

Curious about who we are?

 <b>Ashley Cryan</b> Data Manager Expertise: data storage, containerization, version control	 <b>Aleksandra Wilczynska</b> Data Manager Expertise: Data Management, Data Visualization, Business Intelligence	 <b>Dennis Palagin</b> HPC specialist
 <b>Manuel Garcia Alvarez</b> Research Software Eng. Expertise: performance, smart cities, web and back-end development, computer vision	 <b>Jose Carlos Urza</b> Research Software Eng. Expertise: Software Hardware dev., UX Design, Open Source, Design, Javascript	 <b>Niket Agrawal</b> Research Software Eng. Expertise: Software development for embedded & networked systems, C, Python, Go
 <b>Maurits Kok</b> Research Software Eng. Expertise: Data analysis, molecular biology, synthetic biology, microscopy, Matlab, Python	 <b>Julie Beardell</b> Coordinator DCC Expertise: ICT for Research	





desmotivaciones.es

siempre nos quedara parís

¿o no?

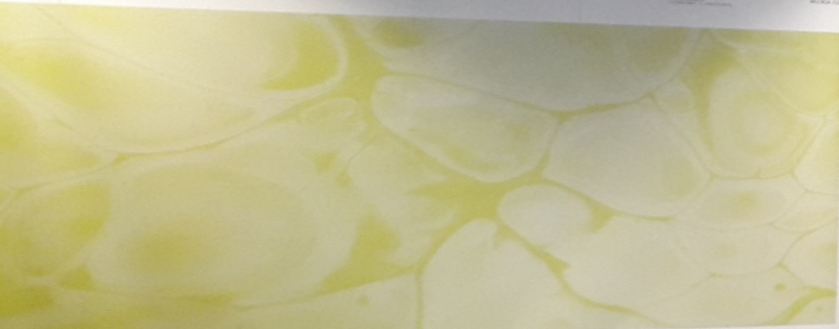
# Sala de exposiciones en Biblioteca Central

Edificio 4L.

Gestión Vr. Cultura

## FUTURITAT: La vida dels materials

25 05 22 – 08 07 22



ESPACIO





Corredores  
convertidos en salas  
de estudio.  
(Escuela TSIE)





# Biblioteca Central UPV.

Edificio 4L

Campus de Vera, Valencia





Y el teletrabajo...



Pero el cambio de  
modelo va más allá



Alianzas, ¿camino de vino y rosas?









# Conclusión



**YOUR TURN**





- Malpas, Constance, Schonfeld, Roger, Stein, Rona, Dempsey, Lorcan, and Marcum, Deanna (2018). *University Futures, Library Futures Aligning library strategies with institutional directions*. [oclcresearch-university-futures-library-futures-a4.pdf](https://oclcresearch-university-futures-library-futures-a4.pdf)
- Murray, Adam and Ireland, Ashley (2018). *Provosts' Perceptions of Academic Library Value and Preferences for Communication: A National Study*. <https://crl.acrl.org/index.php/crl/article/view/16693>
- Appleton, L. (2018). *Positioning the academic library within the institution: structures and challenges*. *New Review of Academic Librarianship*, 24 (3-4). pp. 209-216. ISSN 1361-4533  
<https://crl.acrl.org/index.php/crl/article/view/16693/18169>
- Cox, John. (2018). *Positioning the Academic Library within the Institution: A Literature Review*. *New Review of Academic Librarianship*, 24(3-4), 219-243. doi: 10.1080/13614533.2018.1466342  
<https://aran.library.nuigalway.ie/handle/10379/15144>
- Dempsey, Lorcan and Malpas, Constance (2018) *Academic Library Futures in a Diversified University System* [https://link.springer.com/chapter/10.1007/978-981-13-0194-0\\_4#Tab2](https://link.springer.com/chapter/10.1007/978-981-13-0194-0_4#Tab2)
- Murtaza Ashiq Shafiq Ur Rehman Muhammad Safdar Haider Ali (2021) *Academic library leadership in the dawn of the new millennium: a systematic literature review* *The Journal of Academic Librarianship*  
<https://www.sciencedirect.com/science/article/pii/S009913332100046X>