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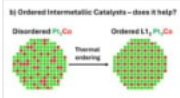
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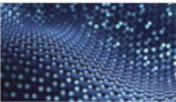
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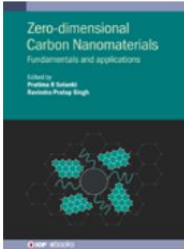
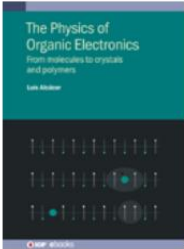
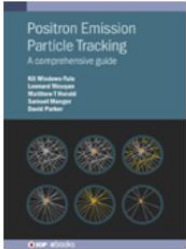
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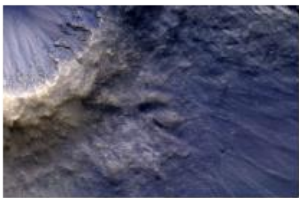


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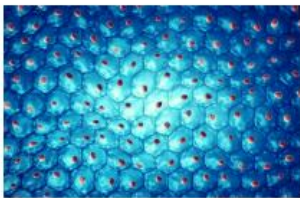
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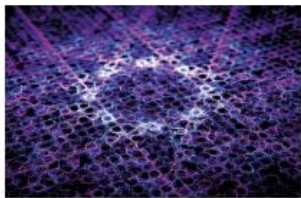
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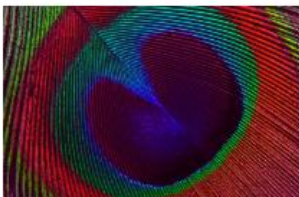
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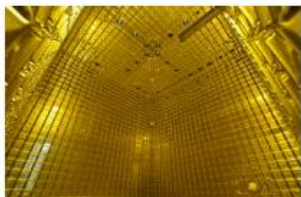
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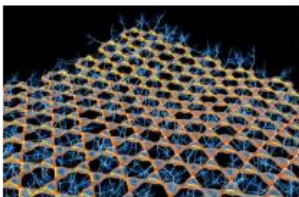
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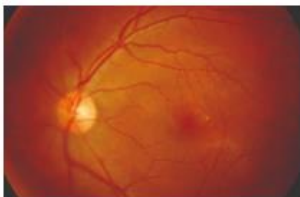
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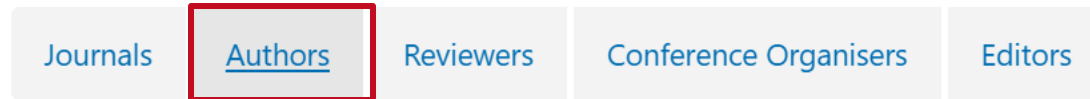
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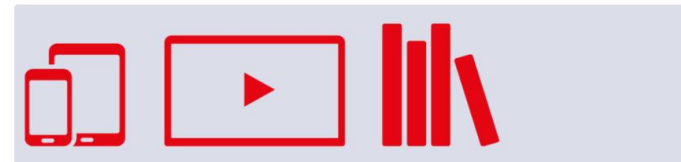
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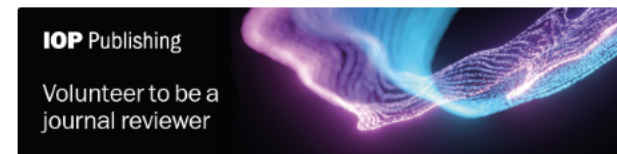
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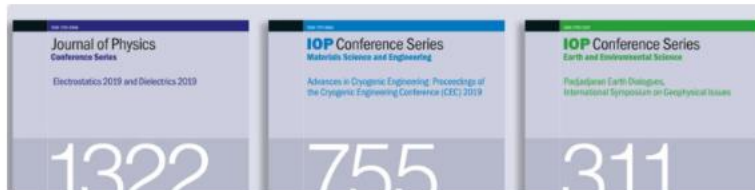
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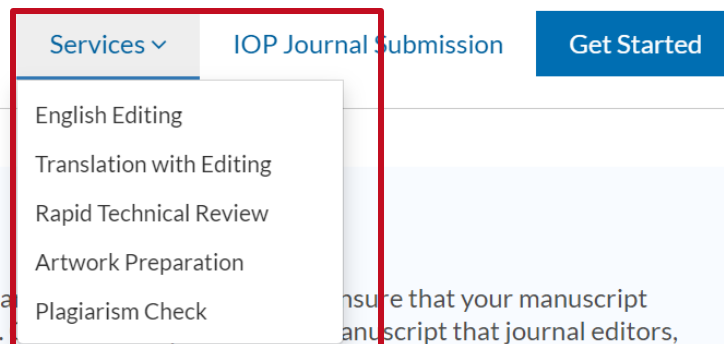
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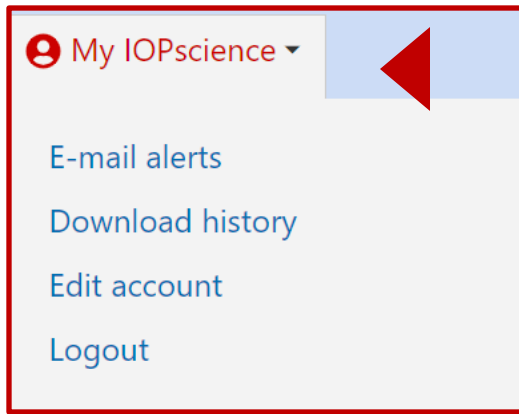
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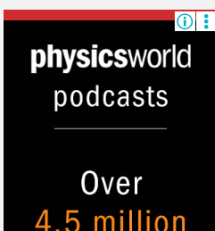
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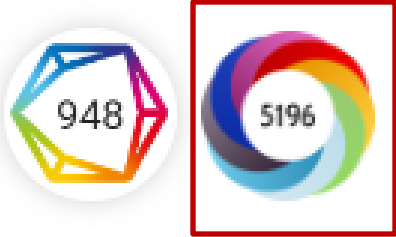
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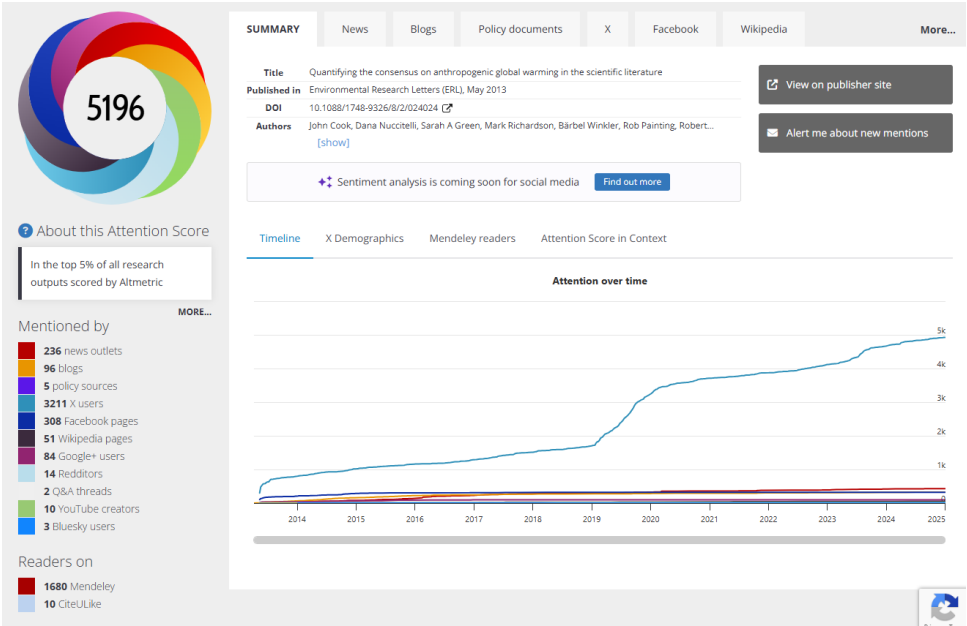
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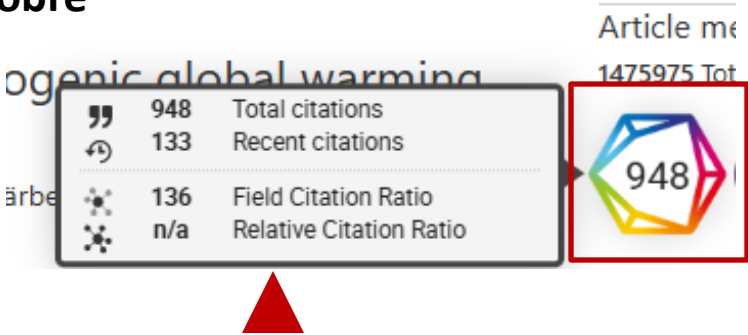


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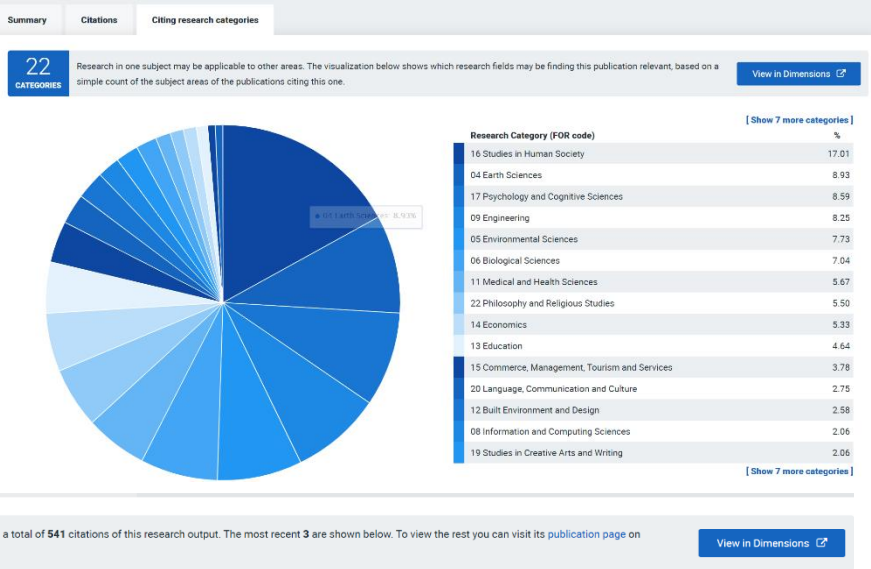
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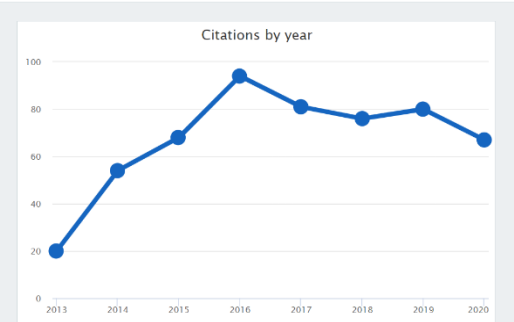
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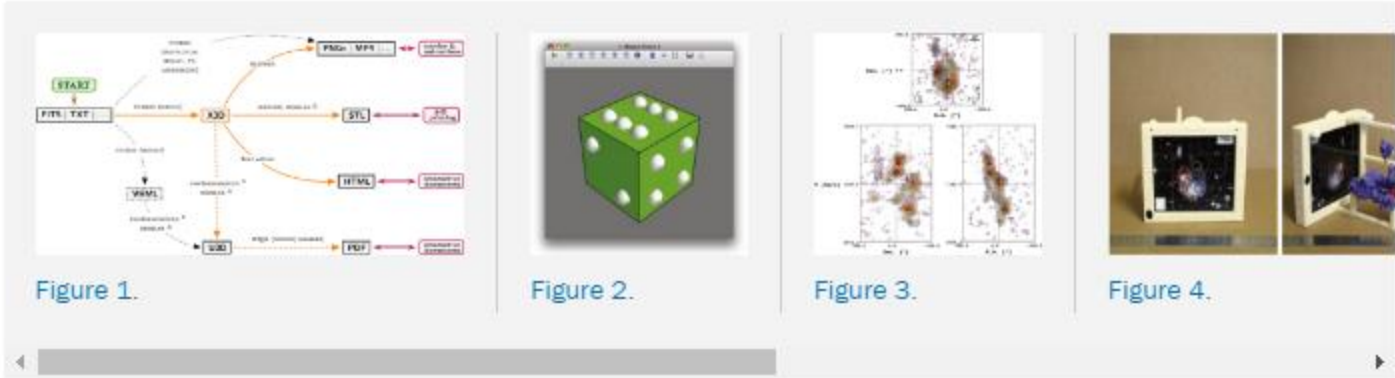


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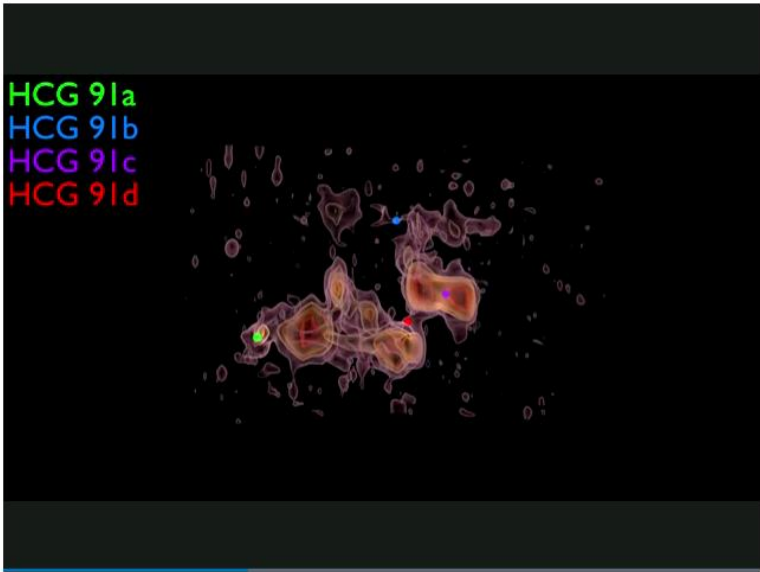


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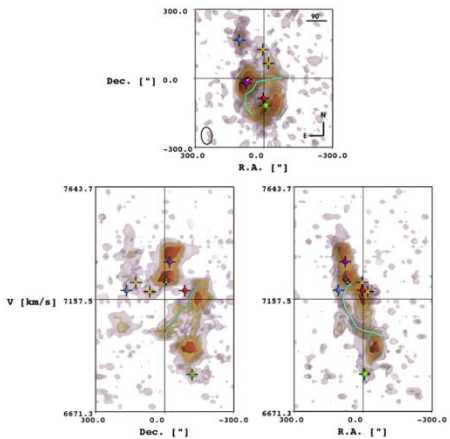


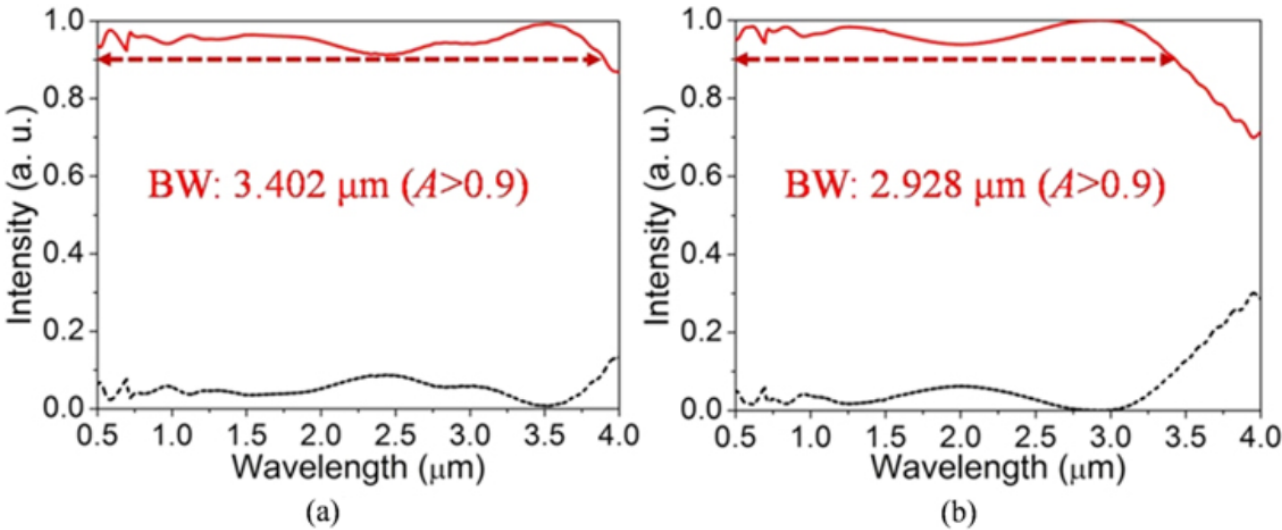
Figure 3. H I gas distribution and kinematics of the compact group of galaxies HCG 91 observed by the VLA. Individual intensity iso-contours at 1.3, 2.5, 3.5, and 6.0 mJy/beam are fitted in 3D inside the database before being projected along top-front-side projections. The innermost contour is fully opaque, while the others are set at 80% transparency to enable a *see-through* effect. The galaxies HCG 91a, b, c, and d are marked with green, blue, purple, and red spheres, respectively. A large tidal tail originating to the southeast of HCG 91a is traced inside the 3D cube with a cyan line, and other elements of interest are marked with white and yellow cubes (see Vogt et al. 2015 for details). In the top panel, the black ellipse traces the beam size and orientation associated with the VLA data. An interactive version of this figure is accessible online as an interactive HTML document.

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$$H_0 = \sum_{\lambda,i} E_i^{\lambda} a_{\lambda,i}^{\dagger} a_{\lambda,i} + \sum_Q \hbar \omega_Q \left(B_Q^{\dagger} B_Q + \frac{1}{2} \right) \quad (1)$$

as the non-interacting parts of the carrier–photon system, where $a_{\lambda,i}^{\dagger}$ and $a_{\lambda,i}$ are the creation and annihilation operators for electronic states, respectively. The corresponding operators for the photon, with a general mode index Q and energy $\hbar \omega_Q$, are B_Q^{\dagger} and B_Q . The carrier–carrier interaction is given by the Coulomb term

$$H_C = \sum_{\lambda,\lambda'} \sum_{i,j,k,l} V_{i,j;k,l}^{\lambda,\lambda'} a_{\lambda,i}^{\dagger} a_{\lambda',j}^{\dagger} a_{\lambda',k} a_{\lambda,l} \quad (2)$$

and the light–matter interaction is given by the dipole Hamiltonian

$$H_D = - \sum_{\lambda} \sum_{Q,i,j} [F_{\lambda;i,j}^Q B_Q + (F_{\lambda;j,i}^Q)^* B_Q^{\dagger}] a_{\lambda,i}^{\dagger} a_{\lambda,j}. \quad (3)$$

The interaction-matrix elements in these are

$$V_{i,j;k,l}^{\lambda,\lambda'} = \frac{e^2}{4\pi\epsilon} \int d^3r d^3r' \frac{\xi_{\lambda,i}^*(\mathbf{r}) \xi_{\lambda',j}^*(\mathbf{r}') \xi_{\lambda',k}(\mathbf{r}') \xi_{\lambda,l}(\mathbf{r})}{|\mathbf{r} - \mathbf{r}'|}, \quad (4)$$

$$F_{\lambda;i,j}^Q = i\epsilon_Q d_{i,j}^{\lambda,\tilde{\lambda}} \cdot \int d^3r \xi_{\lambda,i}^*(\mathbf{r}) \mathbf{u}_Q(\mathbf{r}) \xi_{\tilde{\lambda},j}(\mathbf{r}), \quad (5)$$

Fórmulas en MathJax

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Portada de inicio con todos los datos importantes del artículo. Página 1.

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Quantifying the consensus on anthropogenic global warming in the scientific literature

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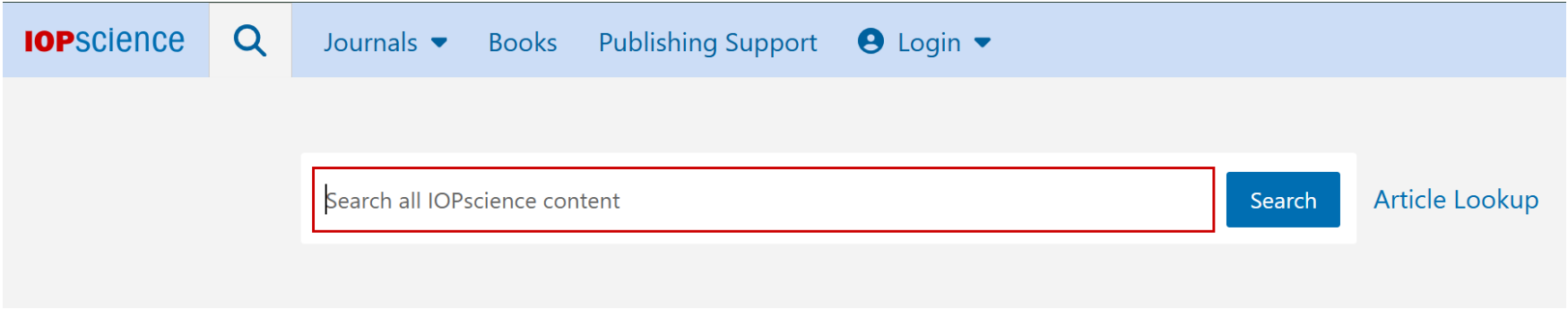
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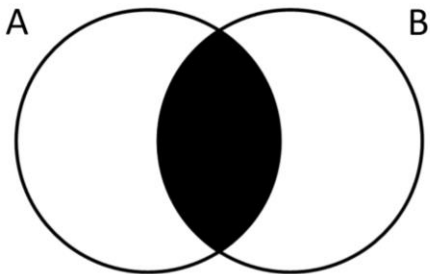
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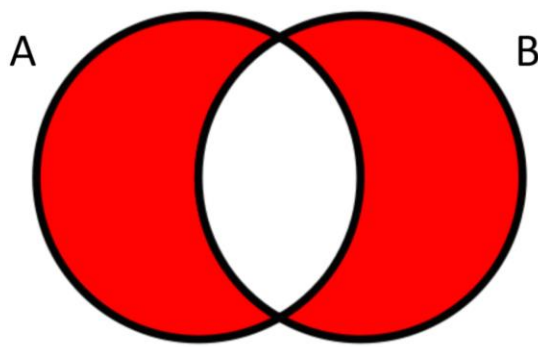
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- El resultado va a incluir todos los términos



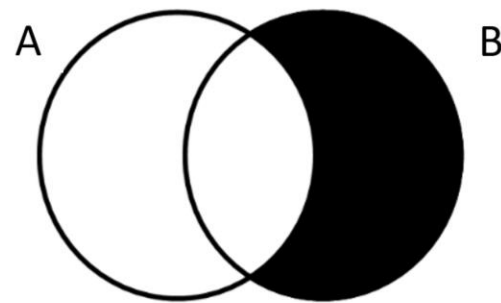
"XOR"

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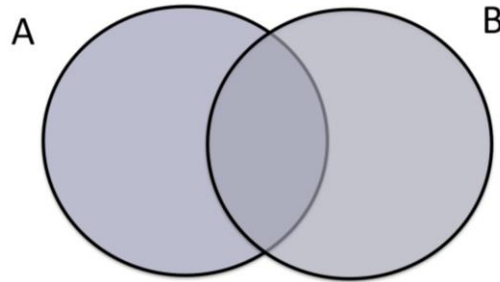
"NOT", "-"

- El resultado va a incluir solo el primero



"|"

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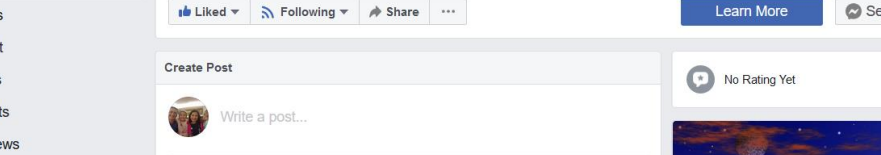
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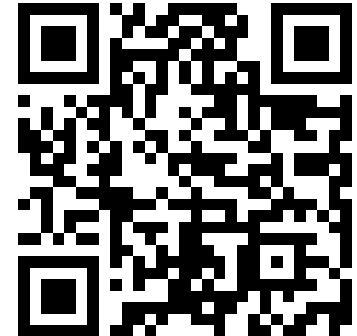
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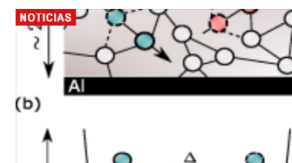
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