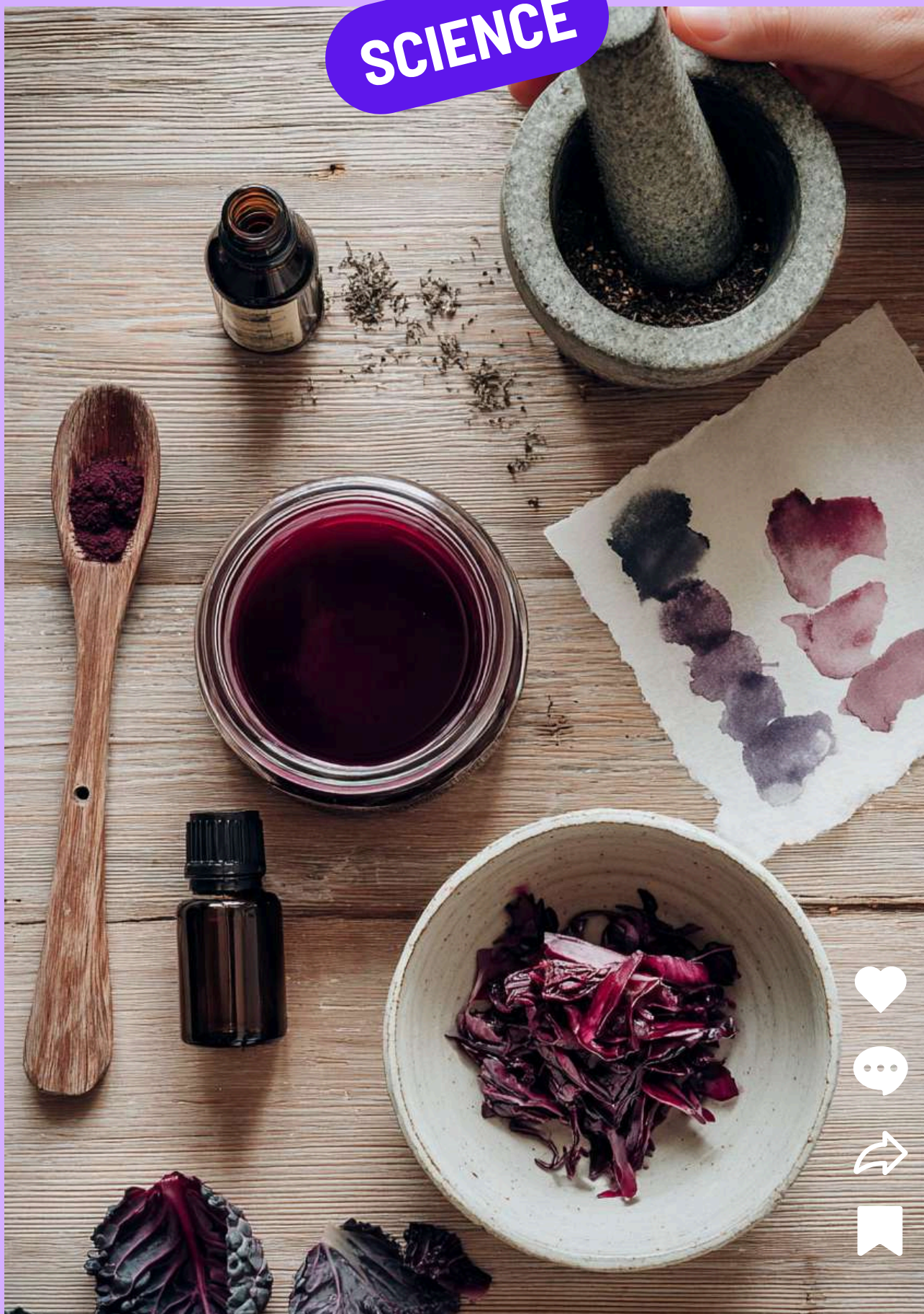
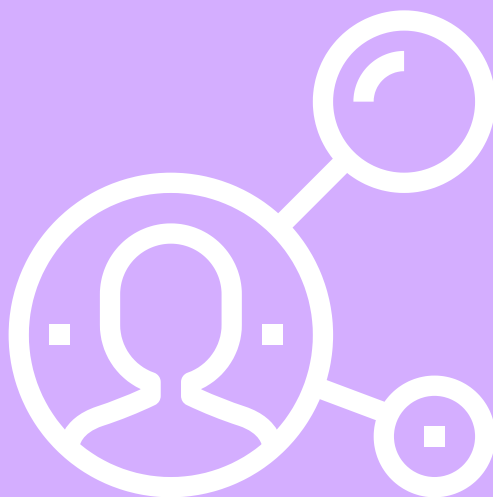


SCIENCE



curiolab encre au jus de chou



COSMOFEED

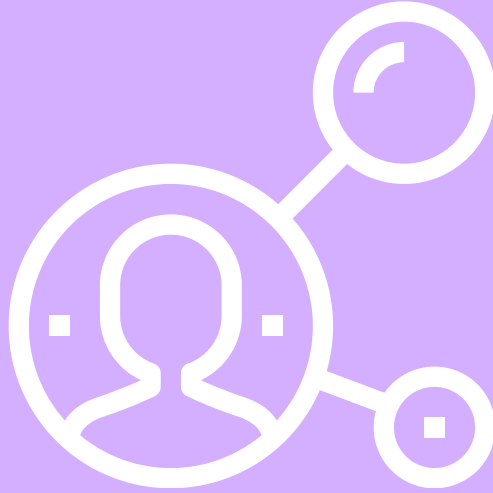
SCIENCE



SCIENCE



the.lyra.show volcans diy



COSMOFEED

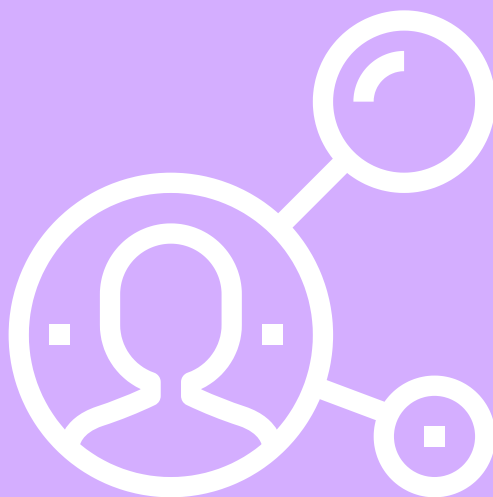
SCIENCE



SCIENCE



curiolab aluminium et mercure



COSMOFEED

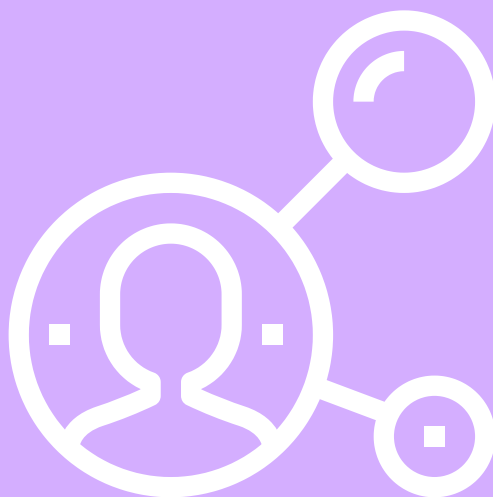
SCIENCE



SCIENCE



curiolab magie de la lumière

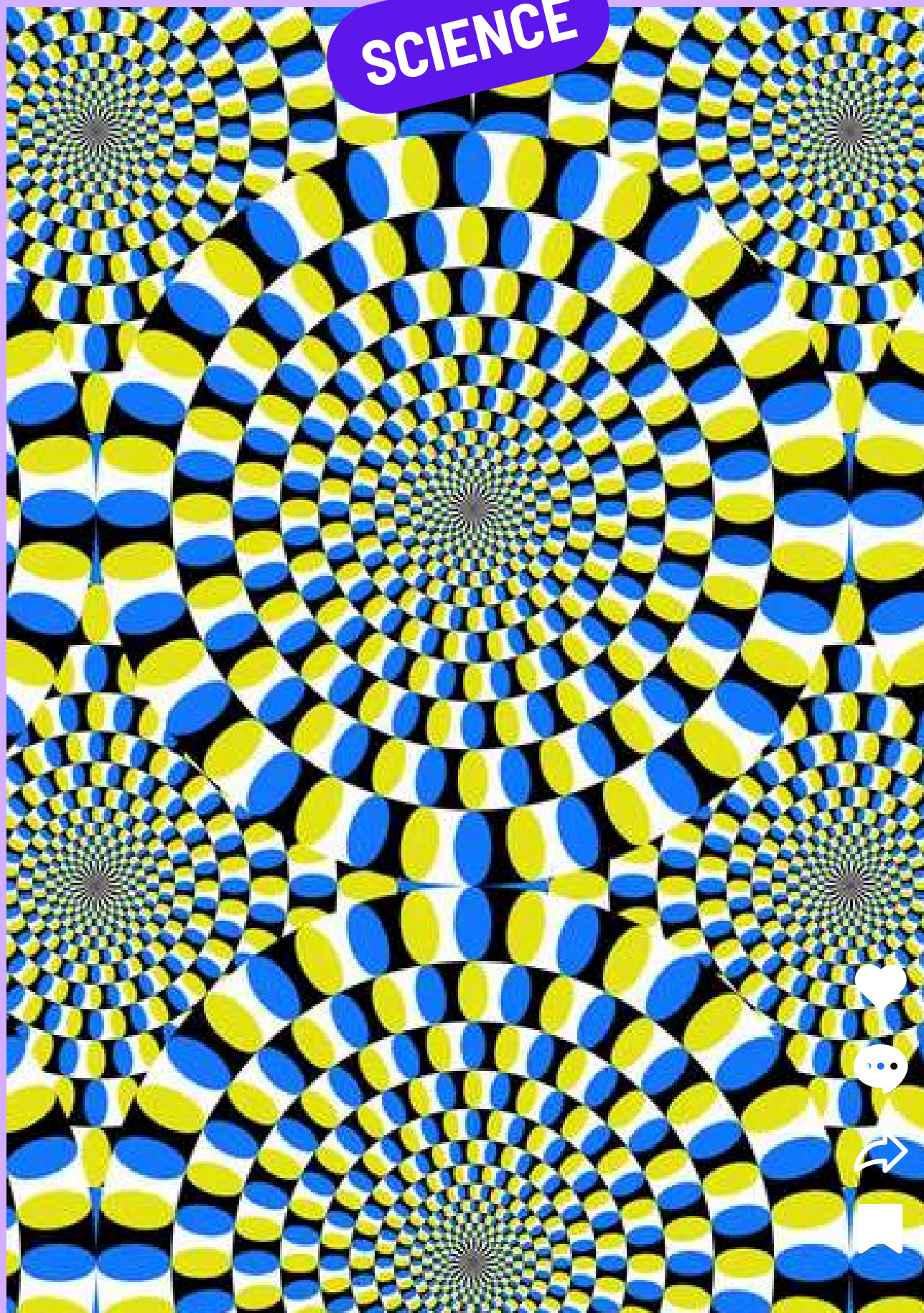


COSMOFEED

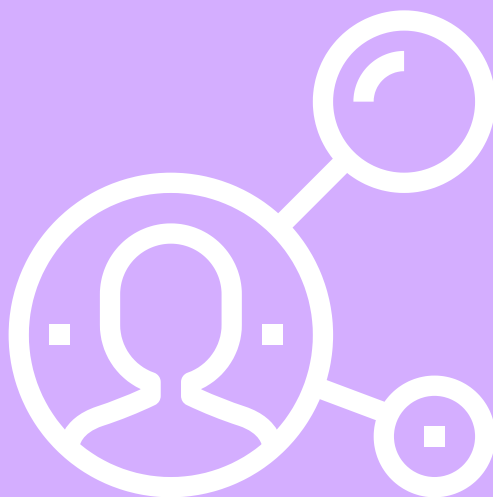
SCIENCE



SCIENCE



curiolab Akiyoshi Kitaoka

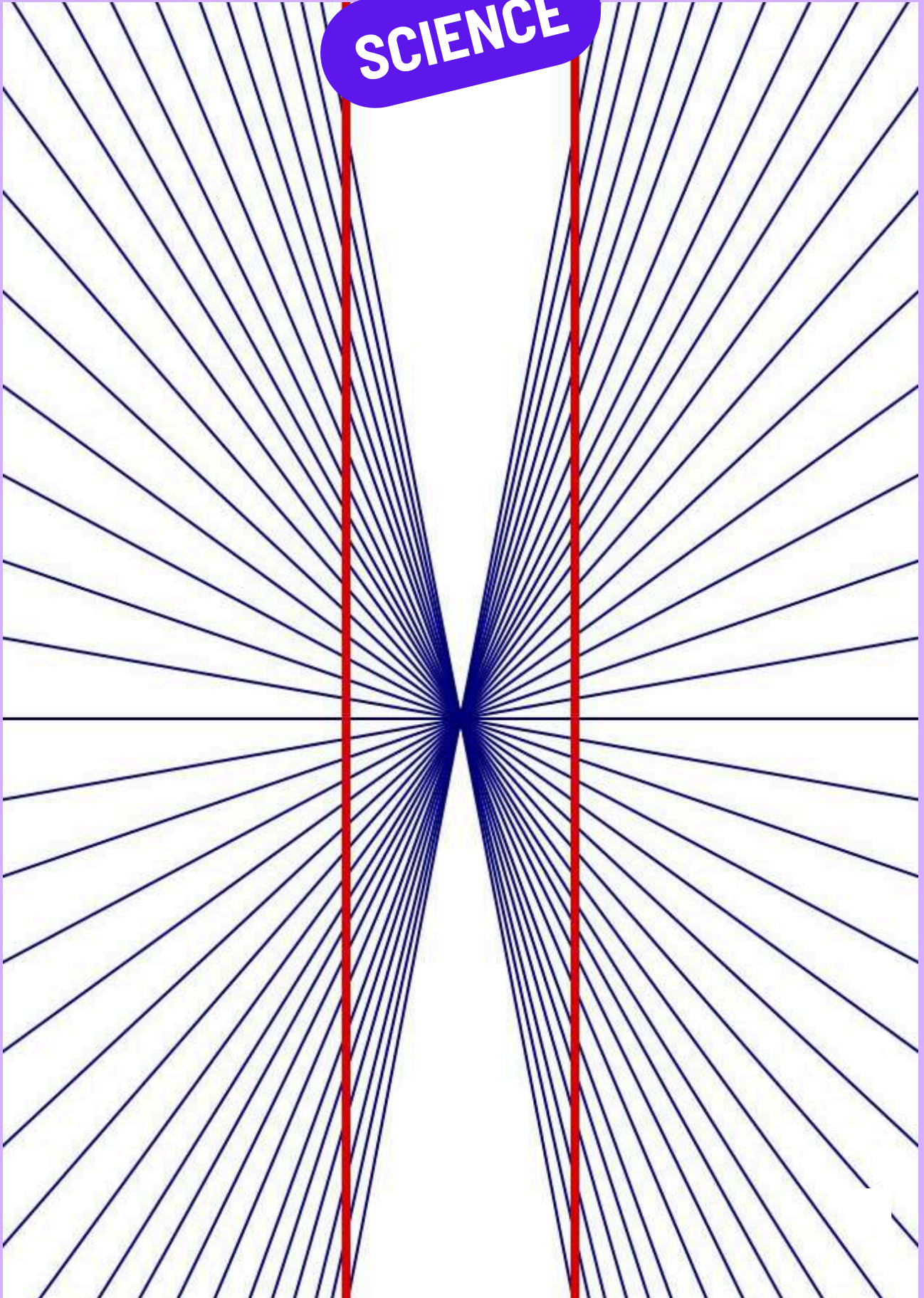


COSMOFEED

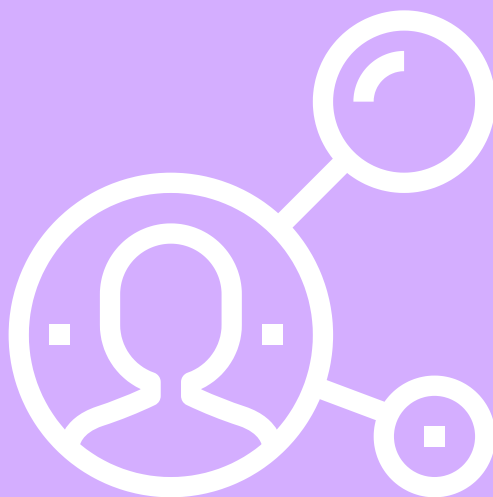
SCIENCE



SCIENCE



curiolab illusion de Hering



COSMOFEED

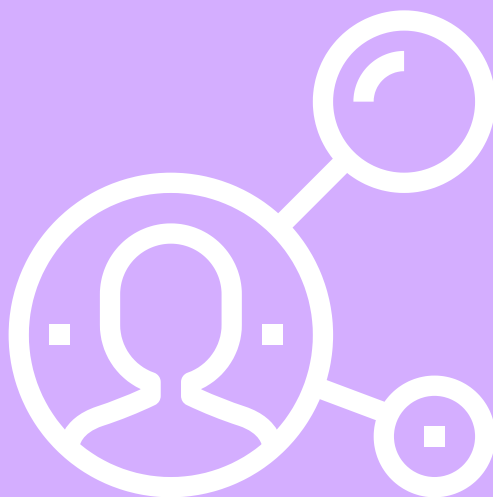
SCIENCE



SCIENCE



Curiolab #illusiondoptique



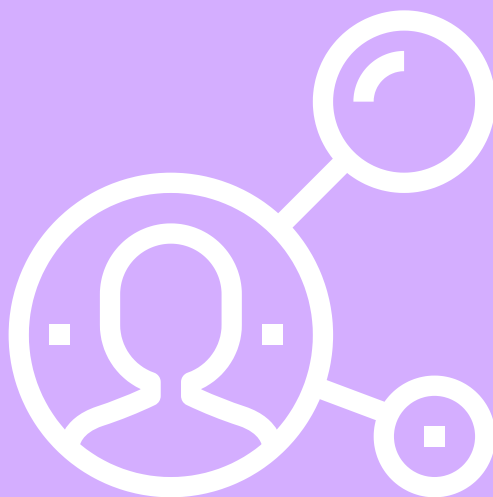
COSMOFEED

SCIENCE



SCIENCE

curiolab #illusiondoptique



COSMOFEED

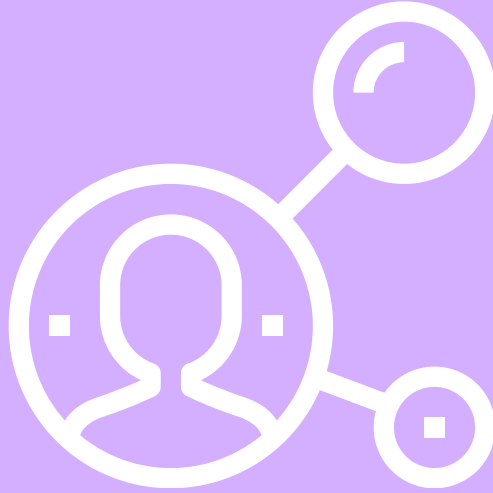
SCIENCE



SCIENCE



curiolab Blanc et or ou bleu et noir? #illusiondoptique



COSMOFEED

SCIENCE



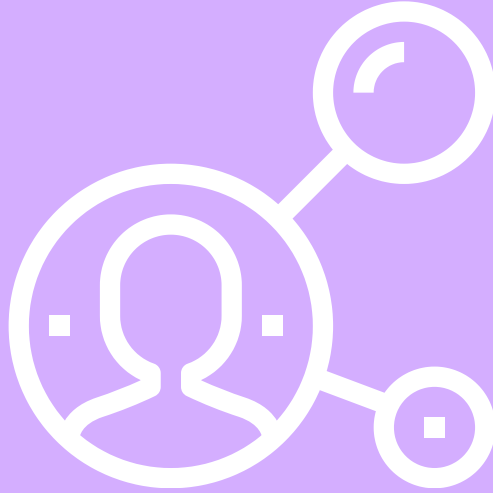
SCIENCE

$$\text{Banana} + \text{Banana} = 40$$

$$\text{Banana} + \text{Cherry} + \text{Cherry} = 24$$

$$\text{Banana} + \text{Cherry} + \text{Coconut} = 25$$

$$\text{Banana} - \text{Cherry} - \text{Coconut} = ?$$



COSMOFEED

SCIENCE



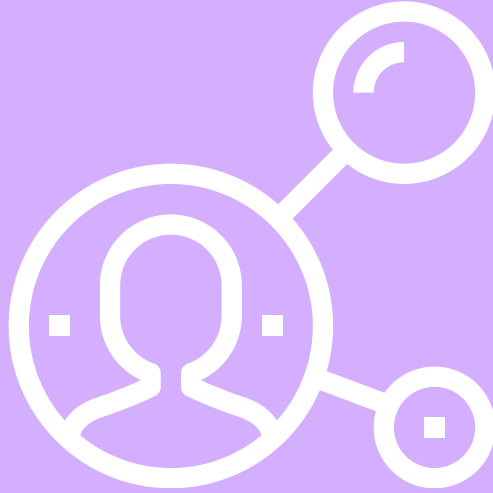
SCIENCE

$$\text{Banana} + \text{Banana} + \text{Banana} = 45$$

$$\text{Cherry} + \text{Coconut} + \text{Banana} = 20$$

$$\text{Banana} + \text{Cherry} + \text{Cherry} = 19$$

$$\text{Banana} - \text{Cherry} + \text{Coconut} = ?$$



COSMOFEED

SCIENCE



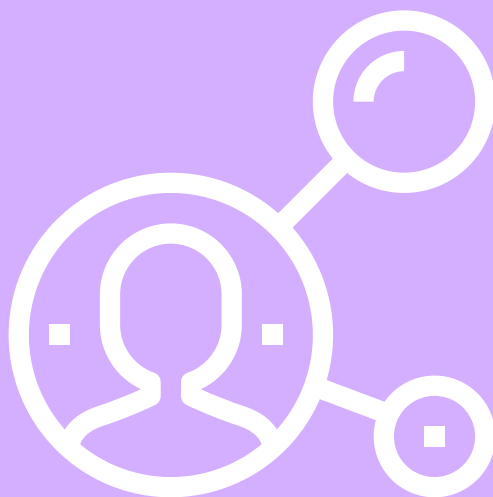
SCIENCE

$$\text{Banana} + \text{Cherry} + \text{Coconut} = 17$$

$$\text{Cherry} + \text{Cherry} + \text{Banana} = 15$$

$$\text{Banana} + \text{Cherry} - \text{Coconut} = 5$$

$$\text{Banana} = ?$$



COSMOFEED

SCIENCE



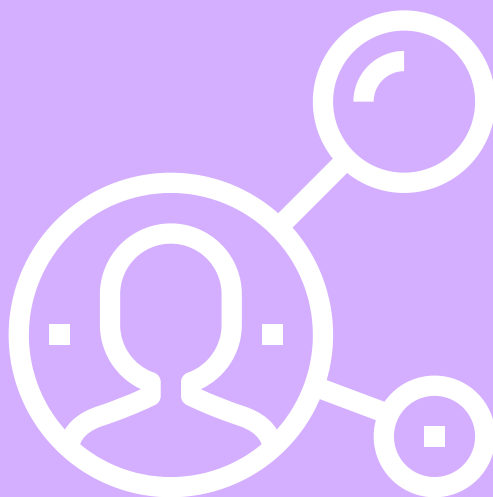
SCIENCE

$$\text{Banana} + \text{Cherry} + \text{Banana} = 26$$

$$\text{Cherry} + \text{Coconut} + \text{Banana} = 24$$

$$\text{Cherry} - \text{Banana} + \text{Coconut} = 0$$

$$\text{Coconut} = ?$$



COSMOFEED

SCIENCE



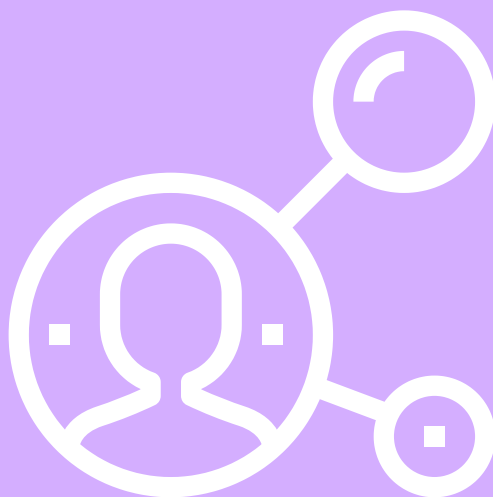
SCIENCE

$$\text{Banana} + \text{Cherry} + \text{Coconut} = 21$$

$$\text{Coconut} + \text{Cherry} - \text{Banana} = 9$$

$$\text{Banana} - \text{Cherry} + \text{Coconut} = 11$$

$$\text{Cherry} = ?$$

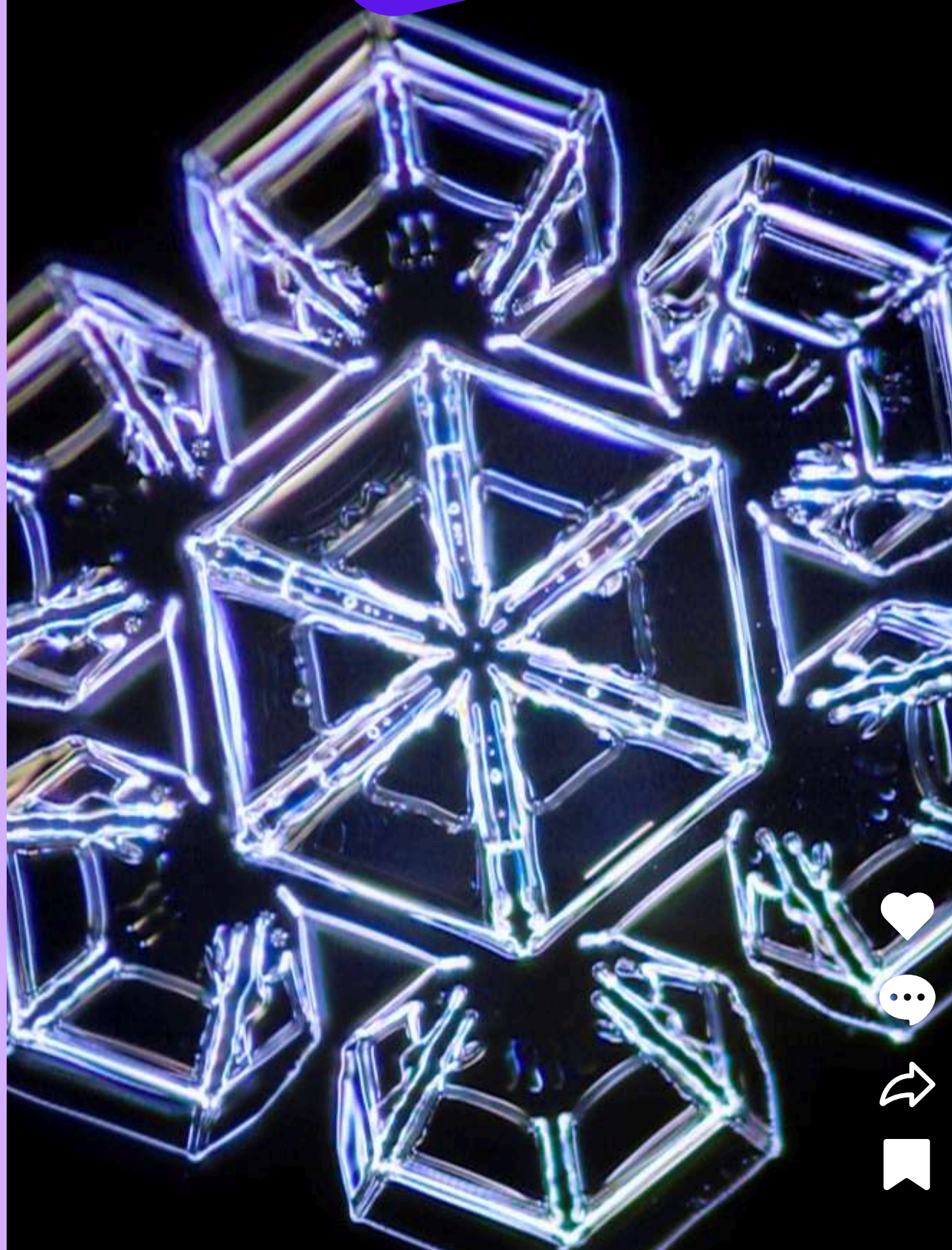


COSMOFEED

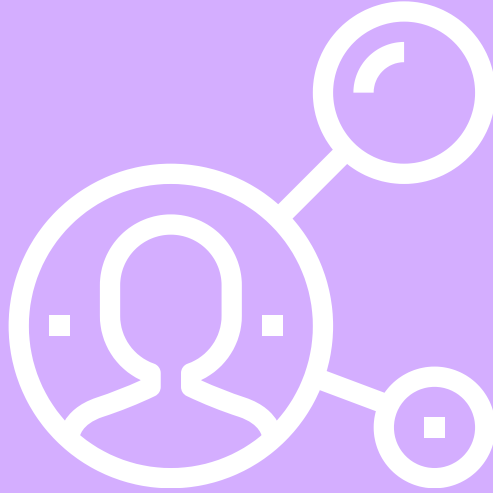
SCIENCE



SCIENCE



k.libb ❄️❄️❄️

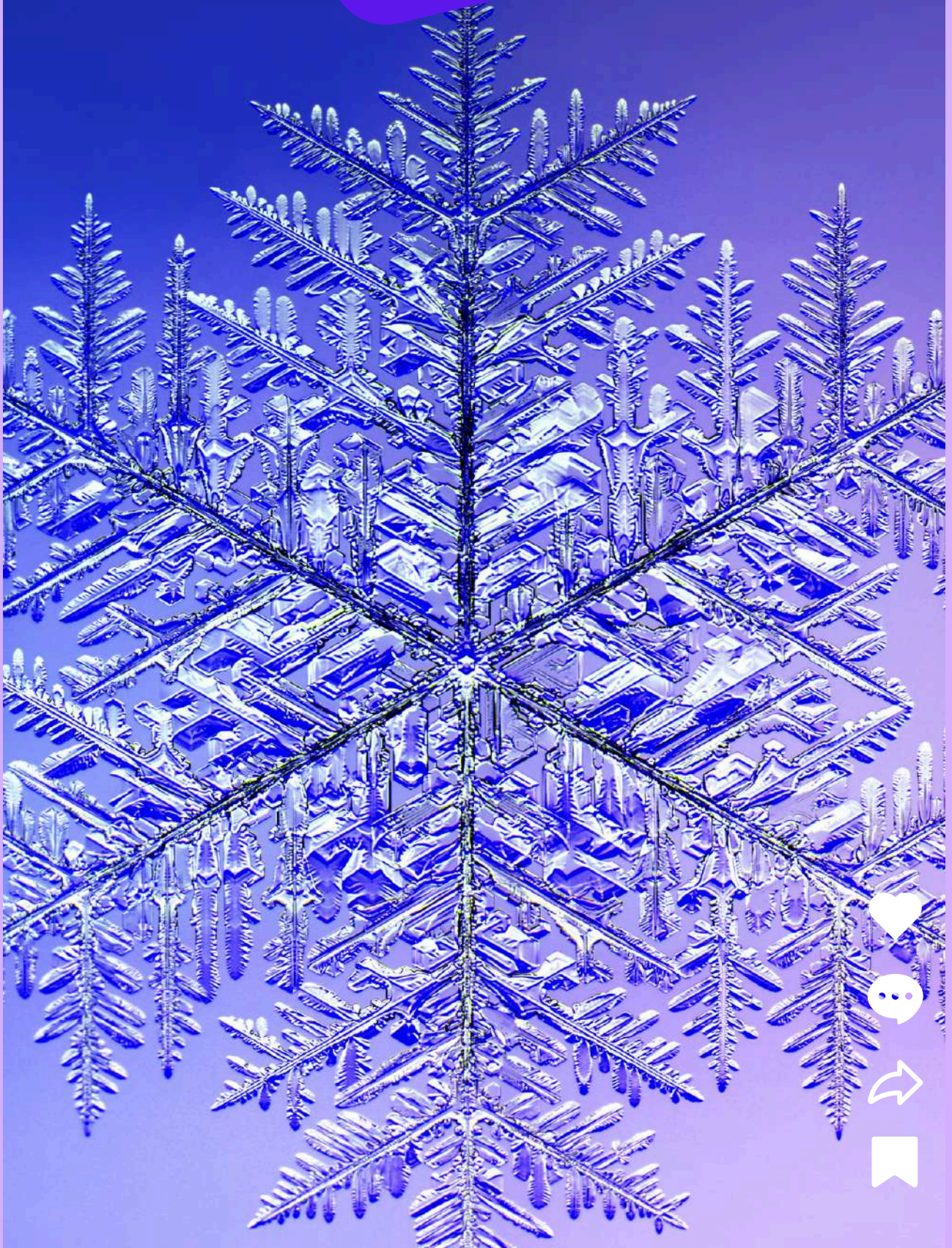


COSMOFEED

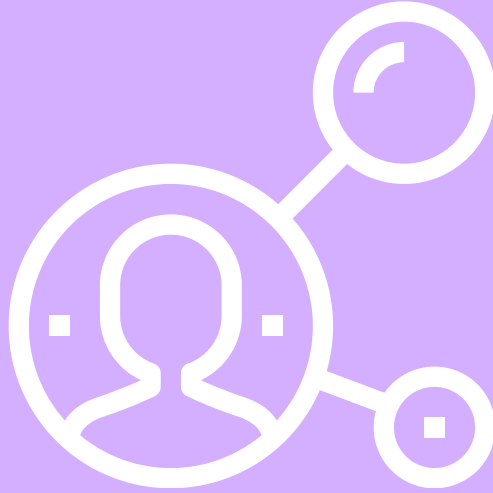
SCIENCE



SCIENCE



k.libb ❄️❄️❄️

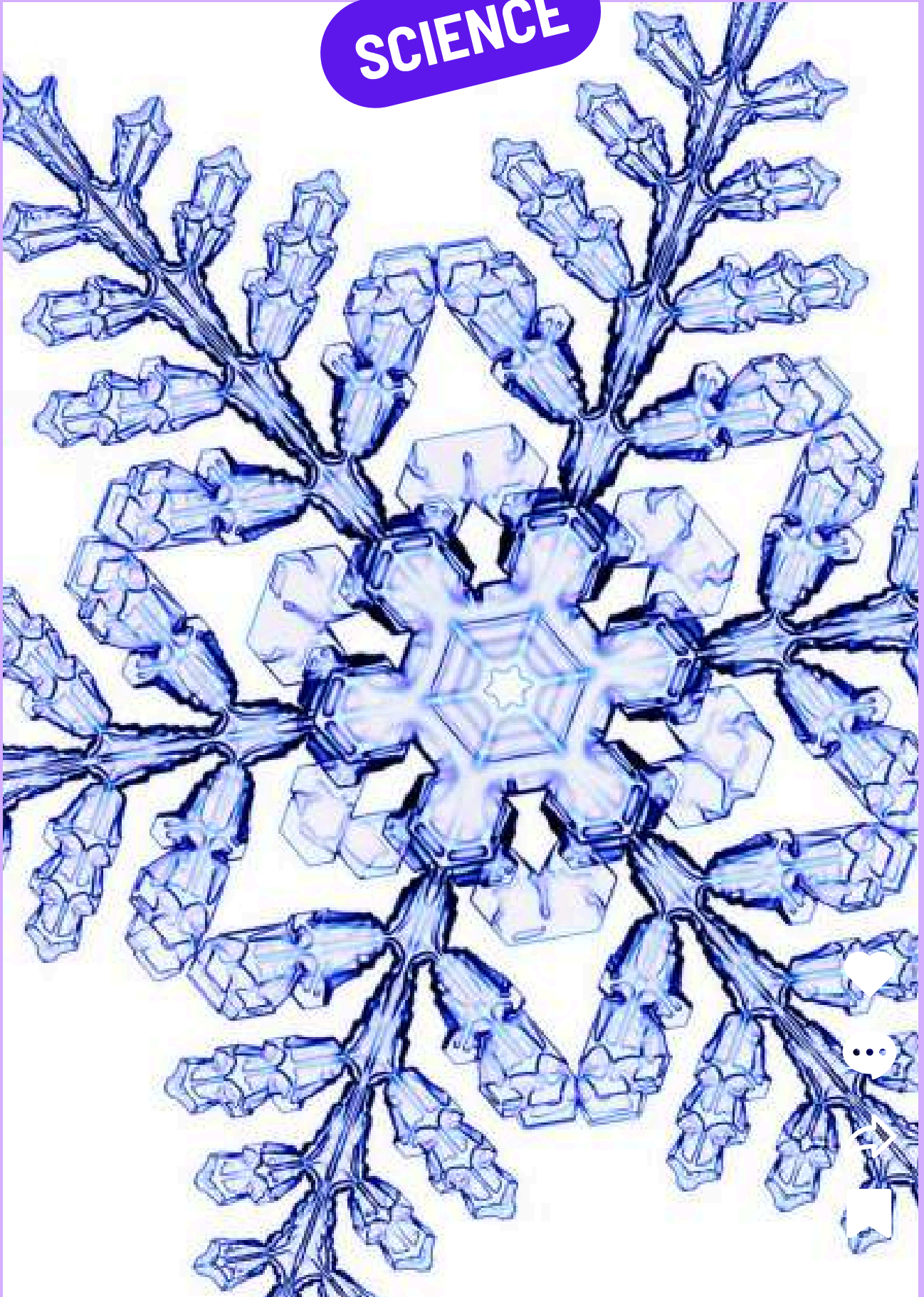


COSMOFEED

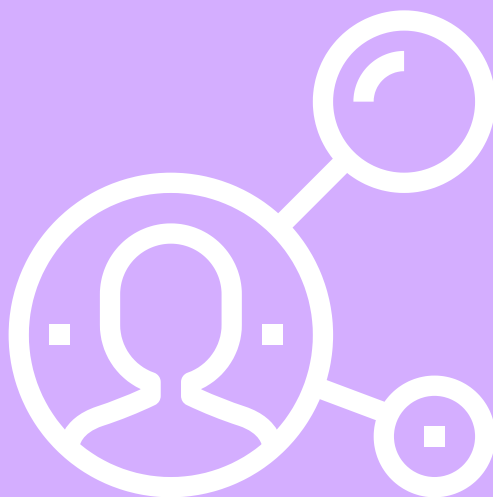
SCIENCE



SCIENCE



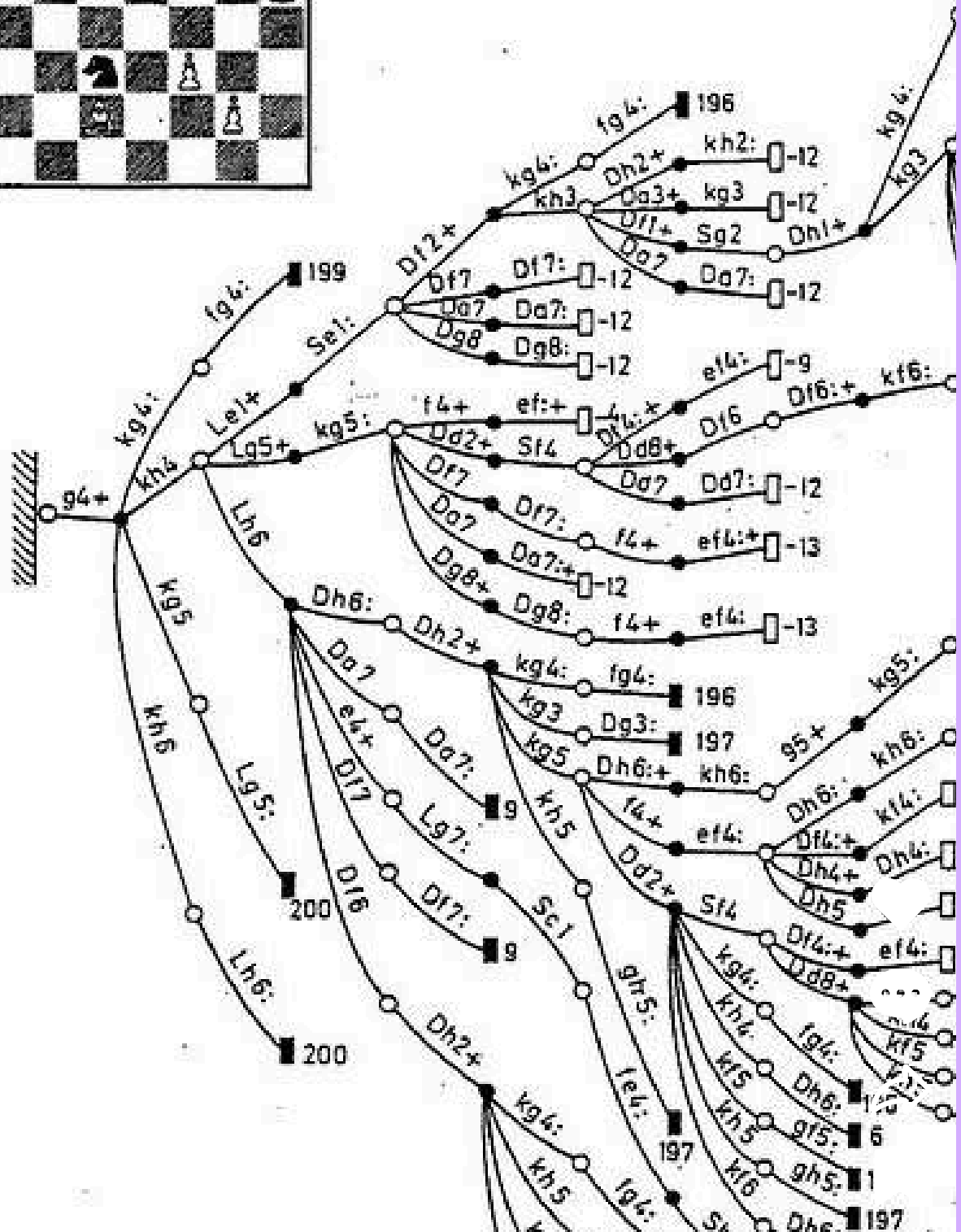
k.libb ❄️❄️❄️



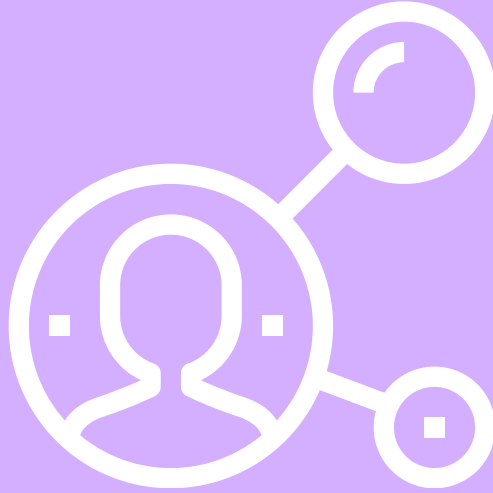
COSMOFEED

SCIENCE





thenewkasparov échec et maths
(Botvinnik, 1970)

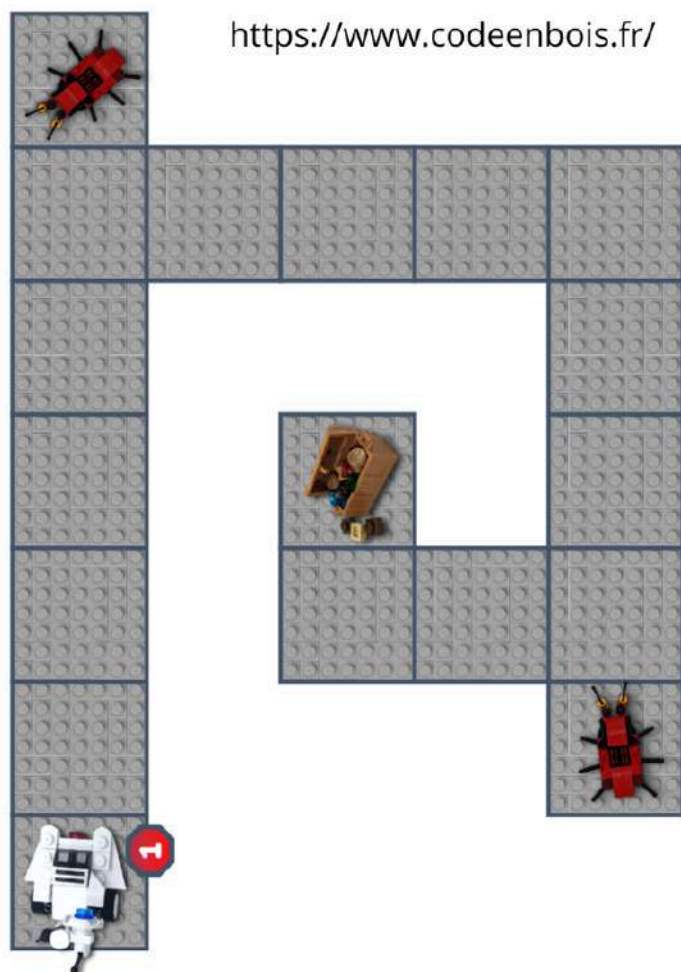
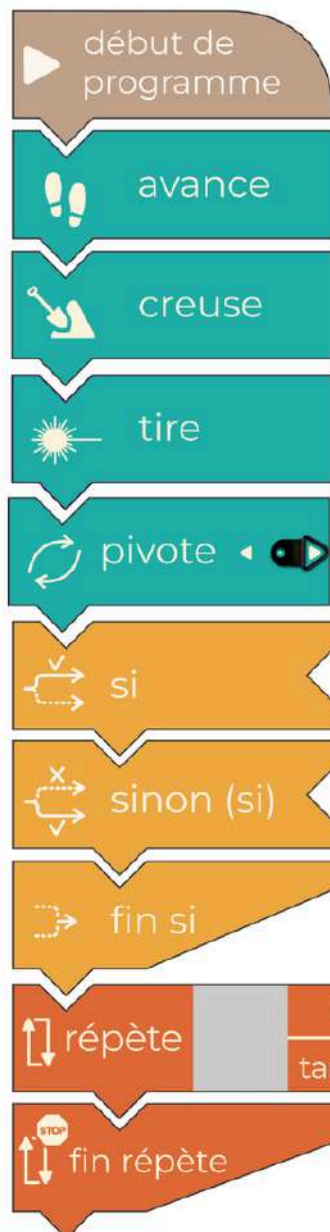


COSMOFEED

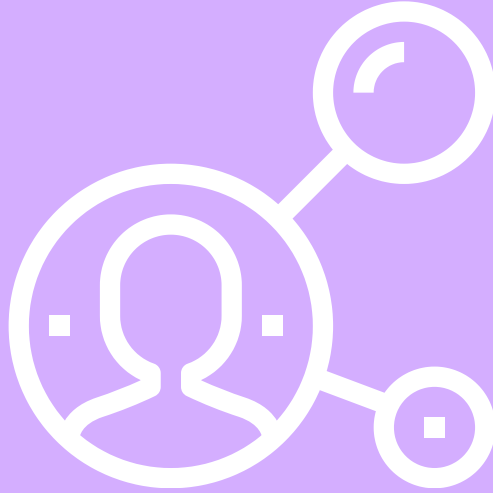
SCIENCE



SCIENCE



defi.du.jour Défi du jour de Code en Bois 

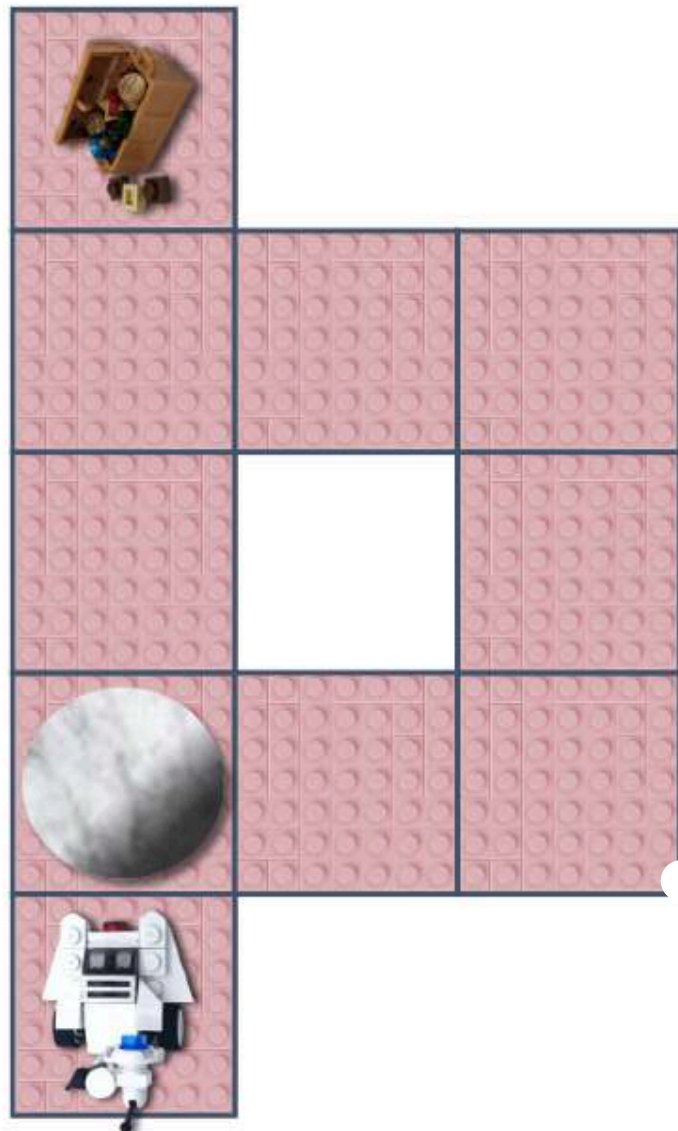
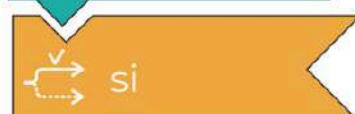
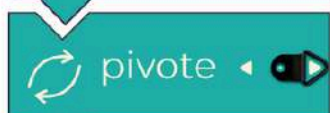


COSMOFEED

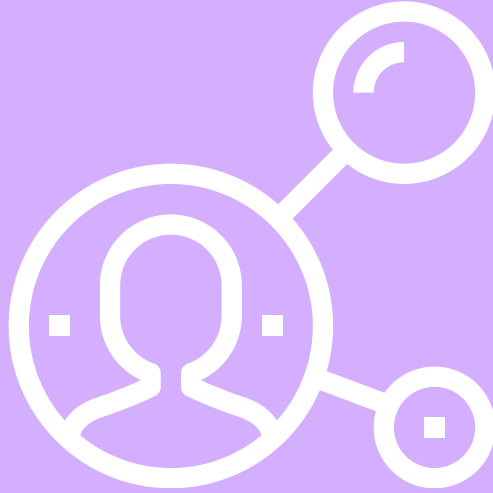
SCIENCE



SCIENCE



defi.du.jour Défi du jour de Code
en Bois 



COSMOFEED

SCIENCE

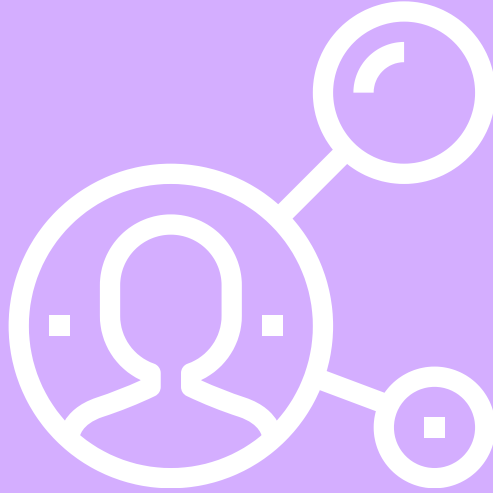


SCIENCE

	1	1	1	1	2	1
1						
2						
1						
1						
0						
2						



defi.du.jour Défi du jour 



COSMOFEED

SCIENCE

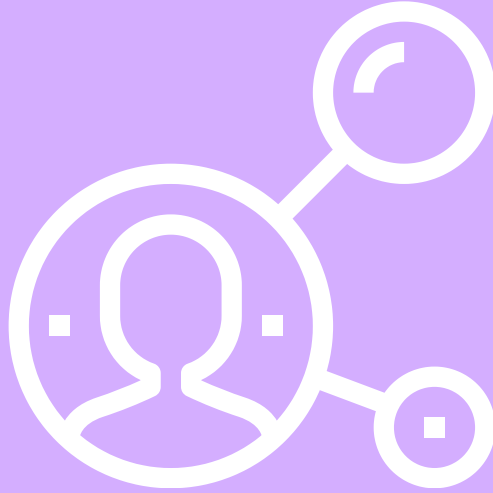


SCIENCE

	1	1	1	1	2	1
1						
2						
1						
1						
0						
2						



defi.du.jour Défi du jour 



COSMOFEED

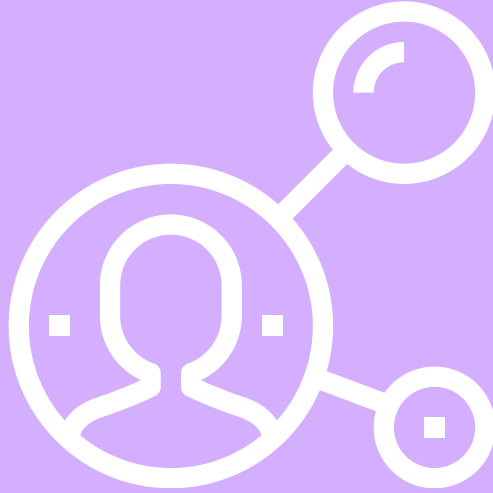
SCIENCE



SCIENCE

	2	3	2	1	
3					1
1					4
3					2
2					2
	2	1	2	3	



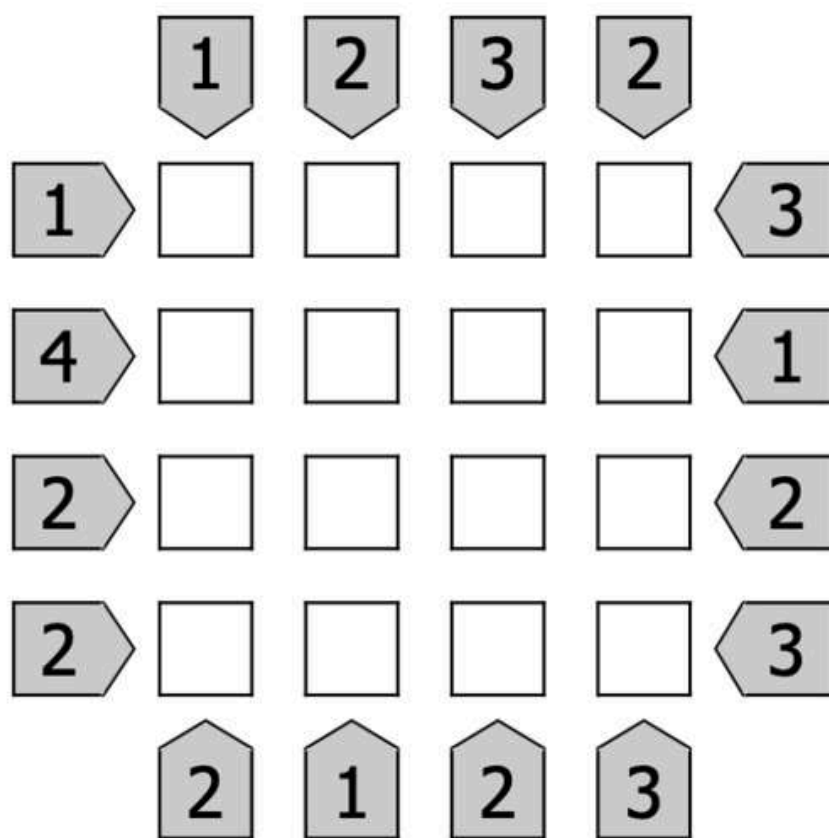


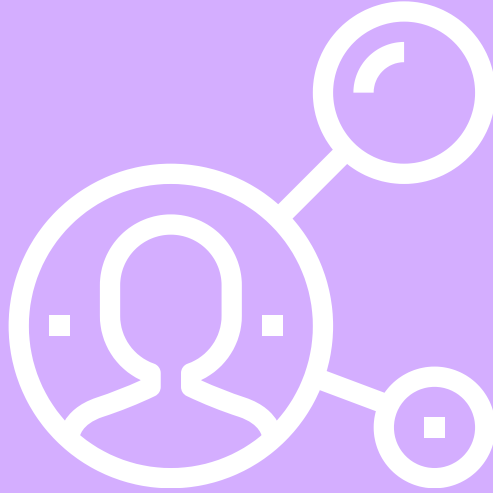
COSMOFEED

SCIENCE



SCIENCE





COSMOFEED

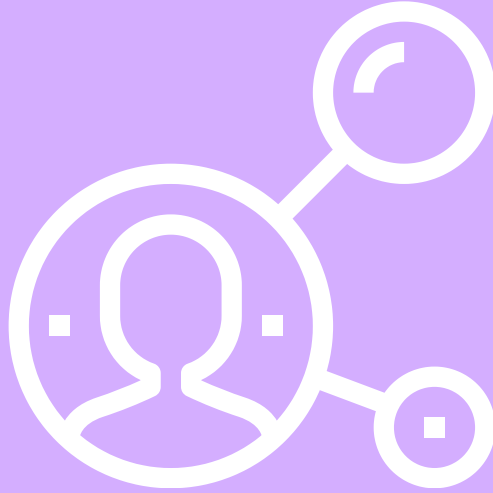
SCIENCE



SCIENCE



sciences.au.feminin Sophie
Germain (1776-1831)



COSMOFEED

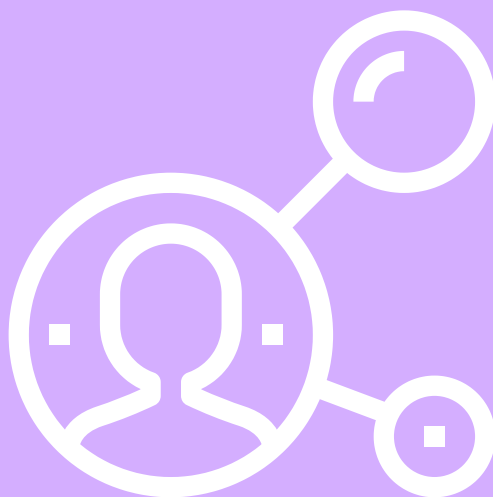
SCIENCE



SCIENCE



sciences.au.feminin Sébastienne
Guyot (1896-1941)



COSMOFEED

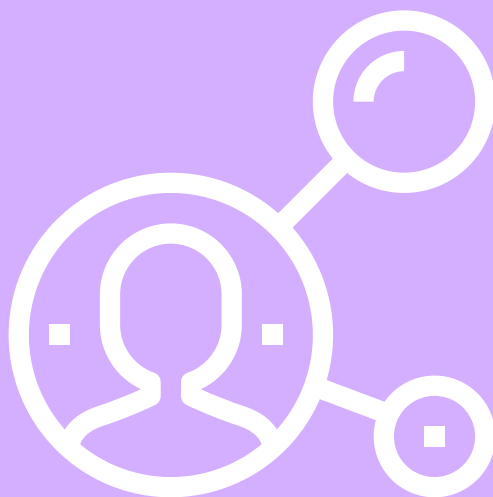
SCIENCE



SCIENCE



sciences.au.feminin Jeanne
Villepreux-Power (1794-1872)



COSMOFEED

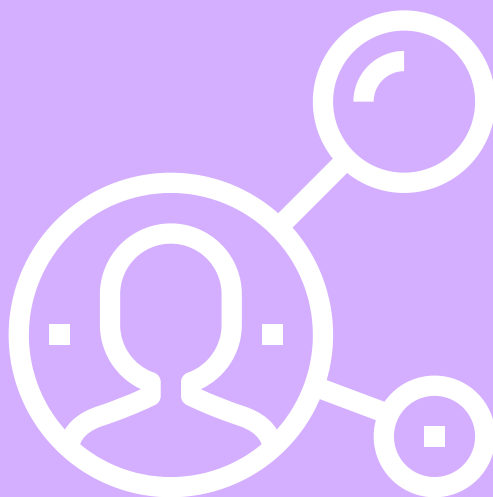
SCIENCE



SCIENCE



sciences.au.feminin Ada Lovelace
(1815-1852)

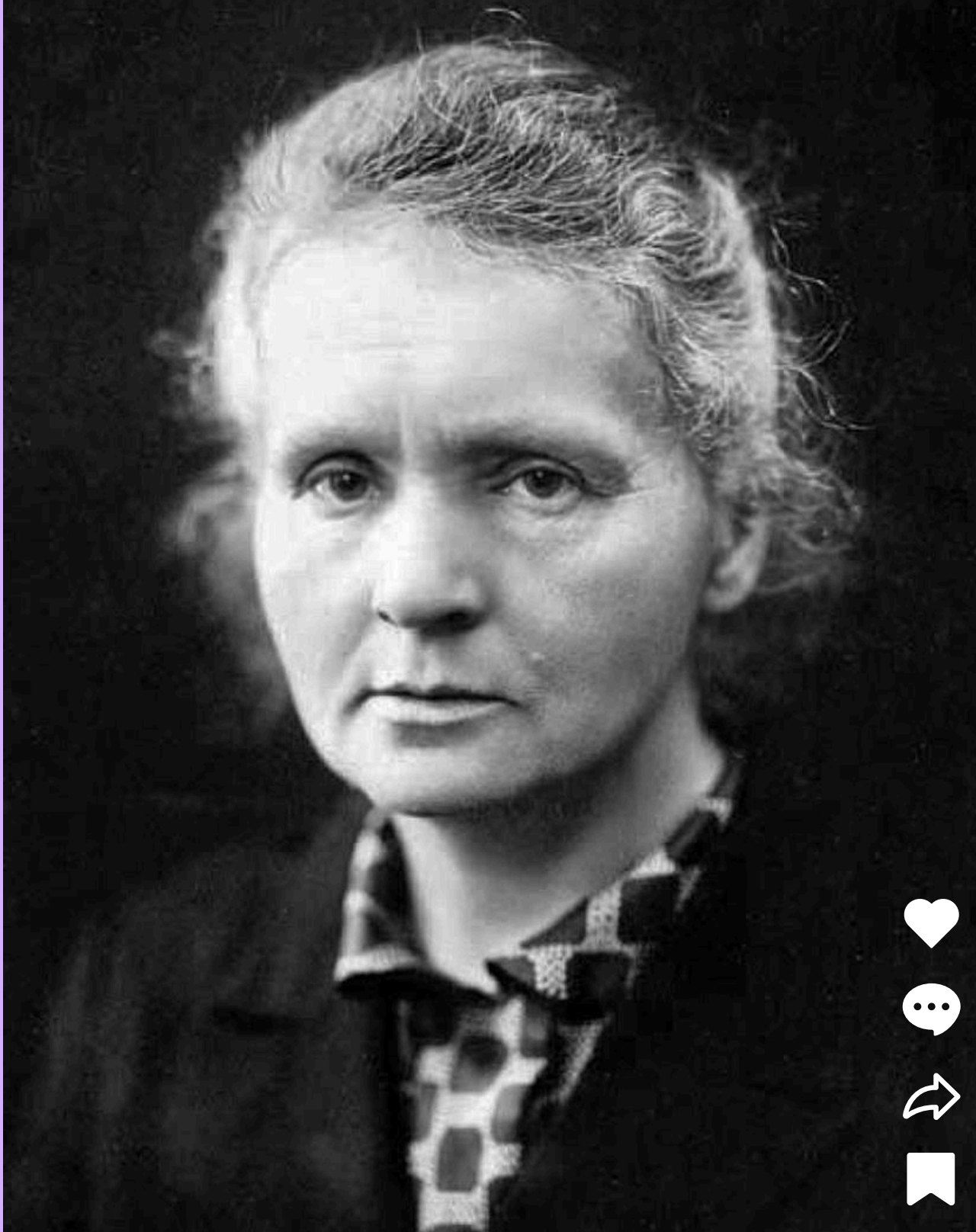


COSMOFEED

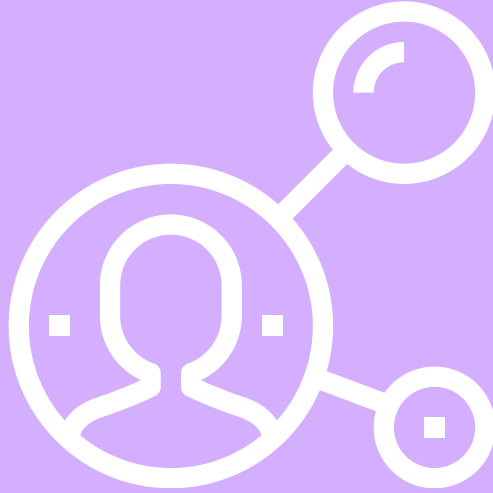
SCIENCE



SCIENCE



sciences.au.feminin Marie Curie
(1867-1934)



COSMOFEED

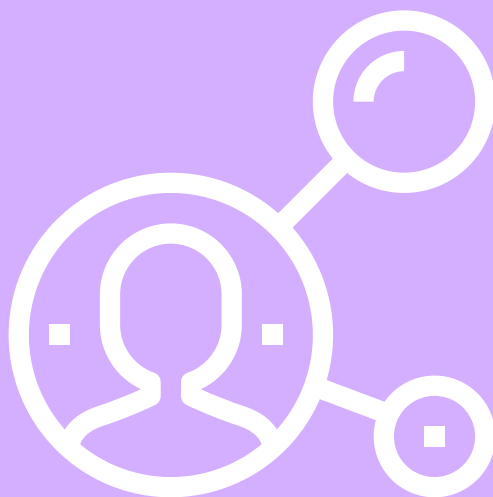
SCIENCE



SCIENCE



sciences.au.feminin Marie-Louise
Dubreil-Jacotin (1905-1972)



COSMOFEED

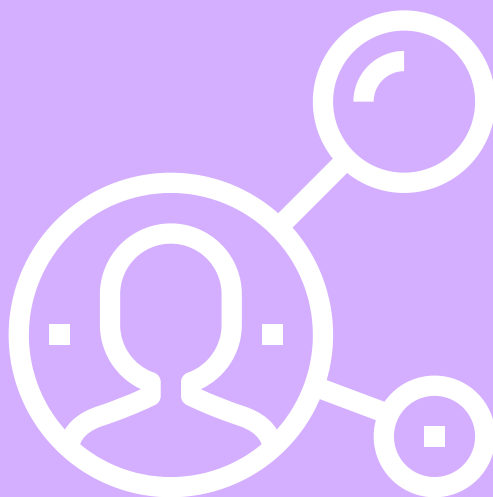
SCIENCE



SCIENCE



sciences.au.feminin Marie-Hélène
Schwartz (1913-2013)

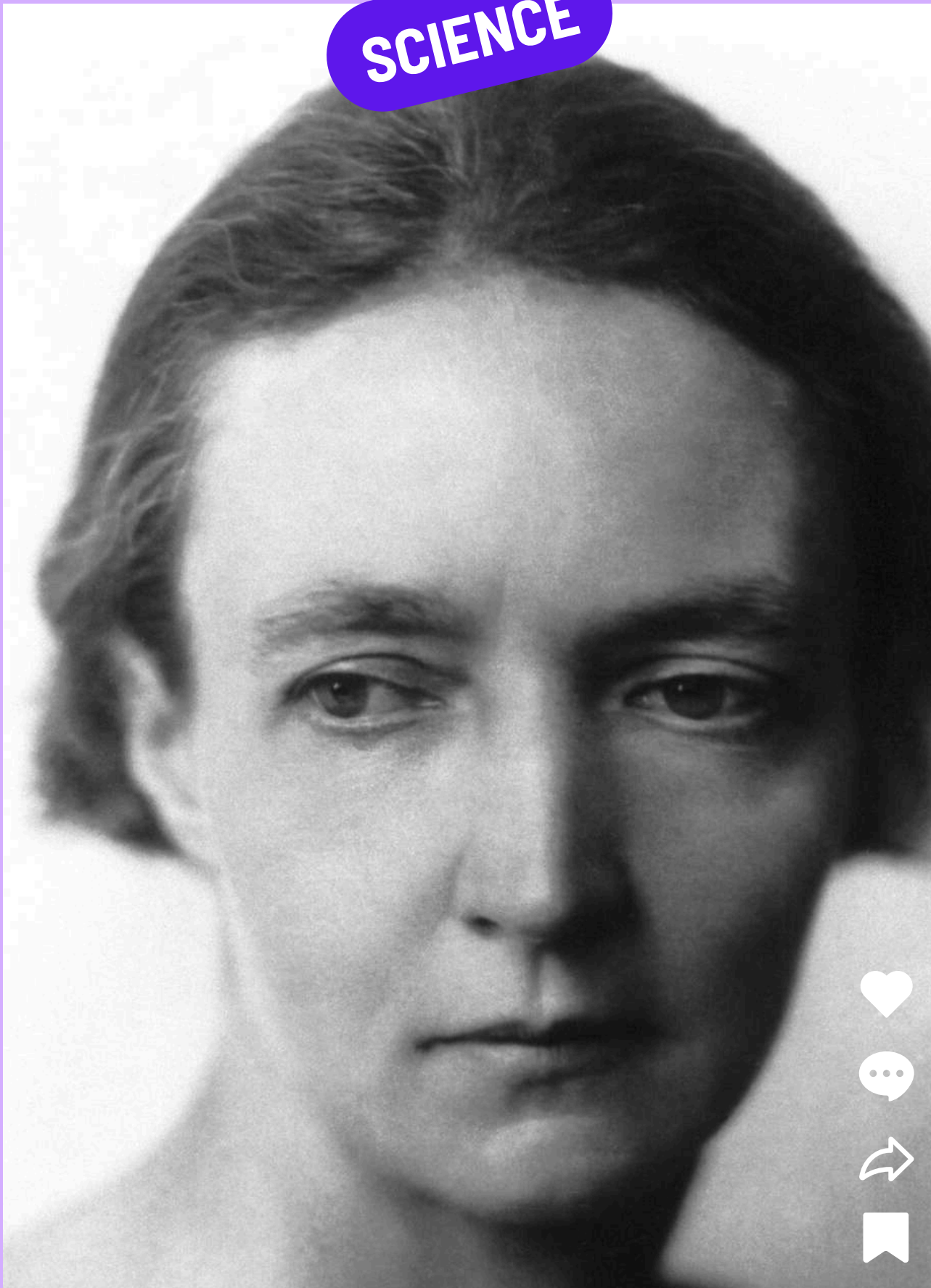


COSMOFEED

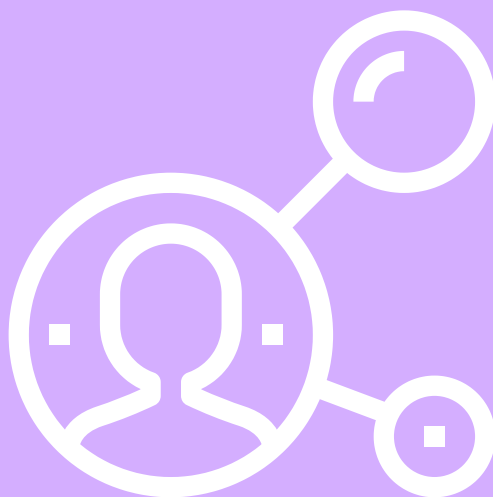
SCIENCE



SCIENCE



sciences.au.feminin Irène Joliot-Curie (1897-1956)



COSMOFEED

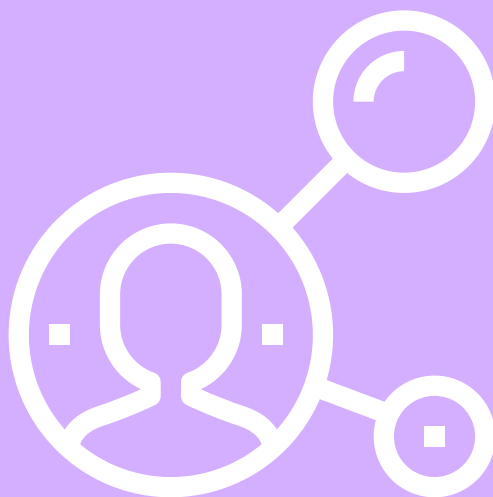
SCIENCE



SCIENCE



sciences.au.feminin Yvonne
Choquet-Bruhat (1923-2025)

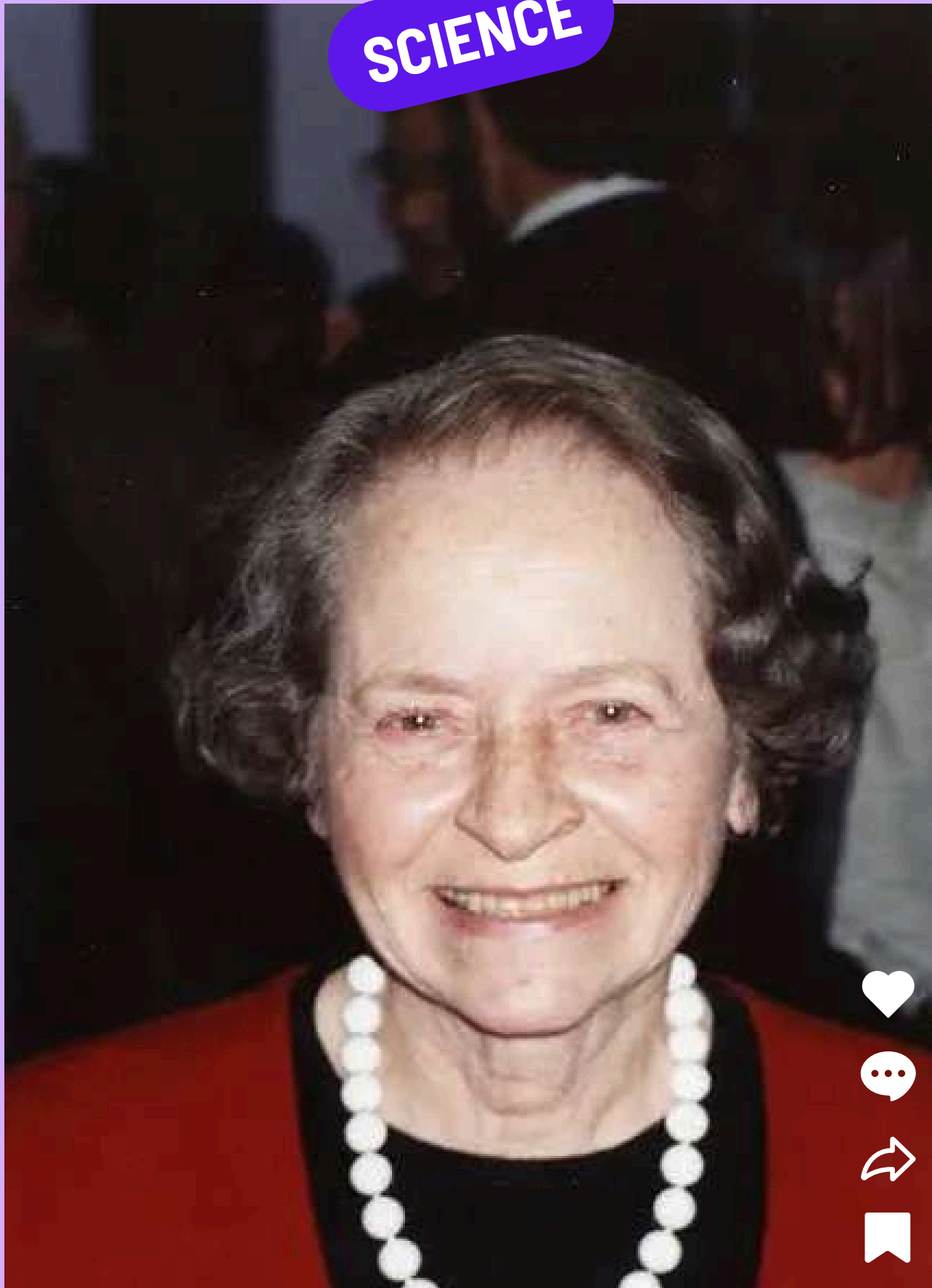


COSMOFEED

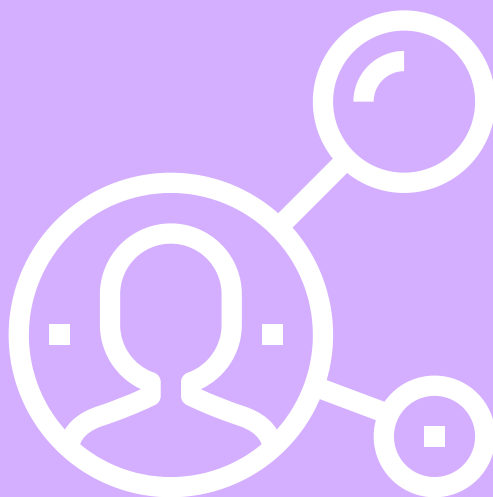
SCIENCE



SCIENCE



sciences.au.feminin Paulette
Libermann (1919-2007)

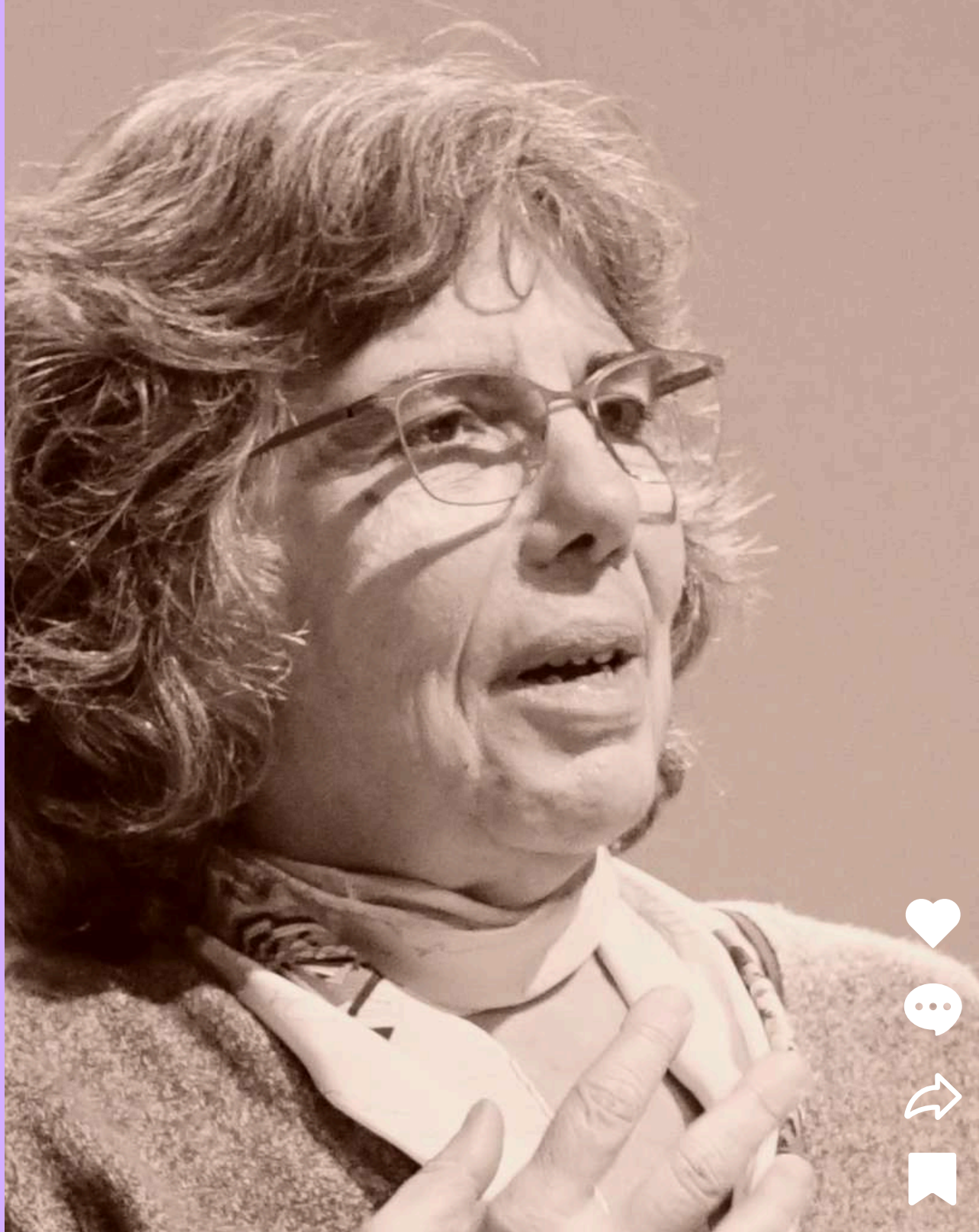


COSMOFEED

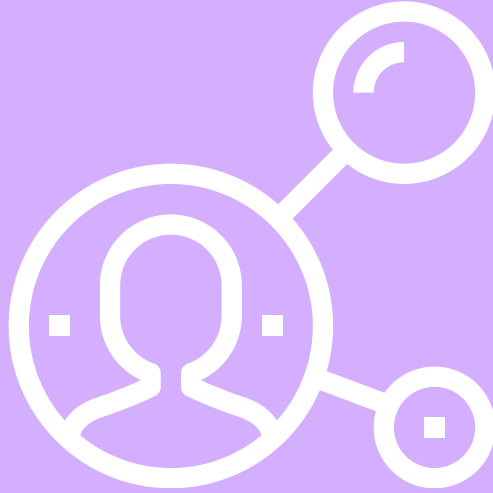
SCIENCE



SCIENCE



sciences.au.feminin Michèle
Audin (1954-2025)

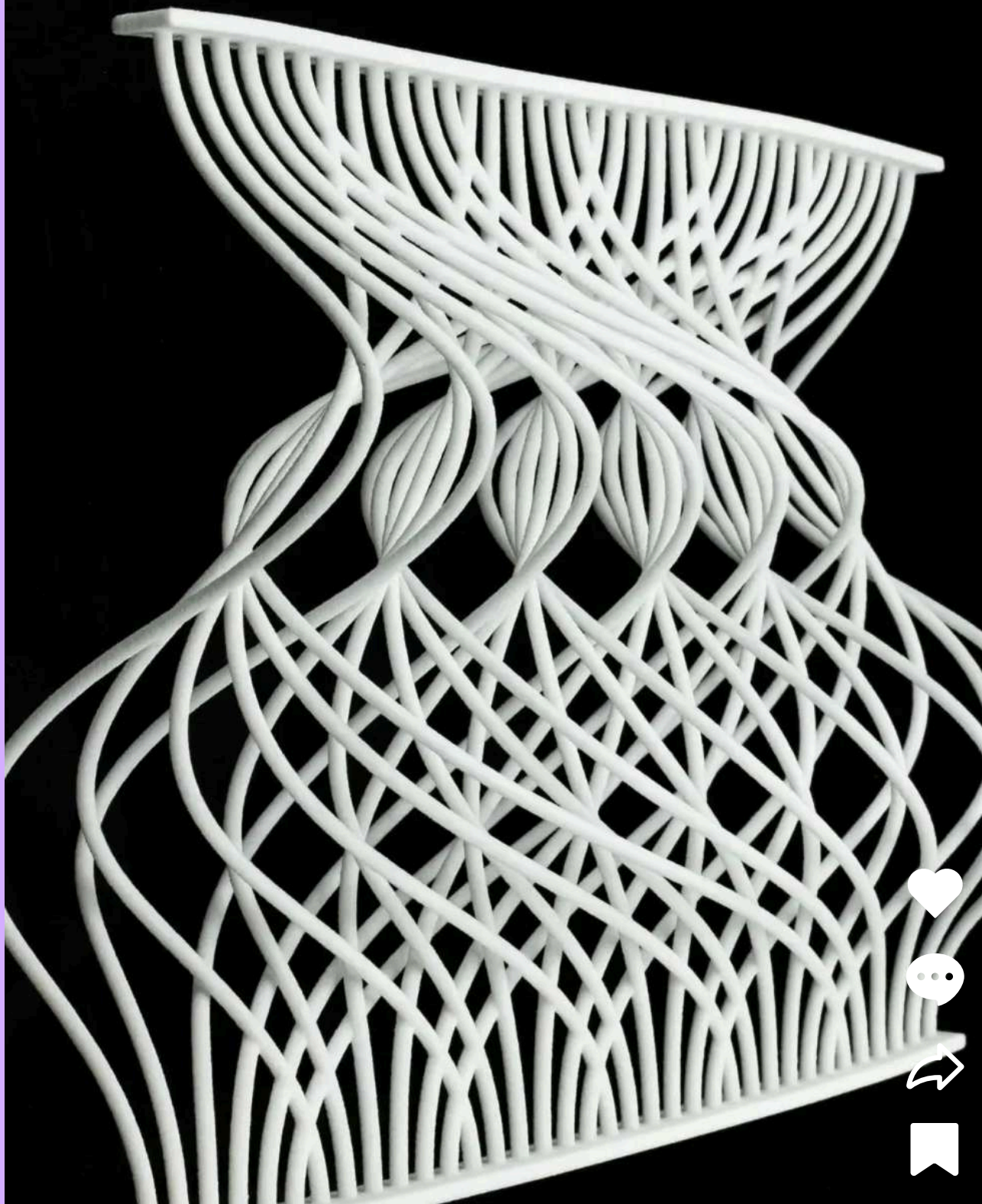


COSMOFEED

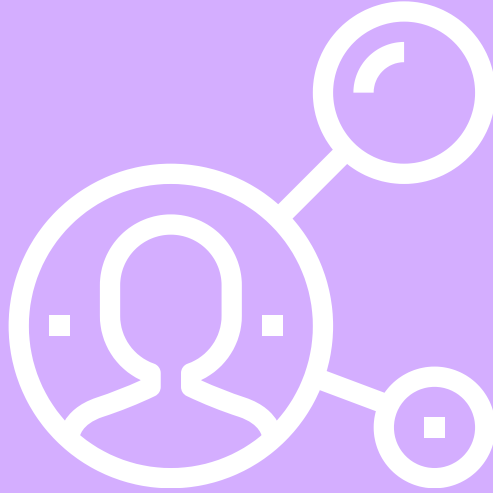
SCIENCE



SCIENCE



musée.des.maths mélange de
cartes, Roger Antonsen (2019)



COSMOFEED

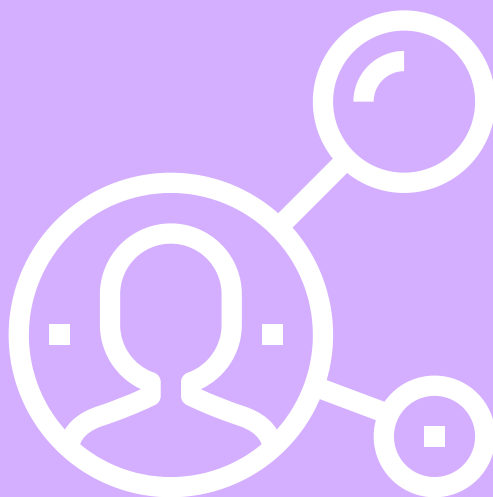
SCIENCE



SCIENCE



musée.des.maths états de jeu,
Antonsen et Taalman (2019)



COSMOFEED

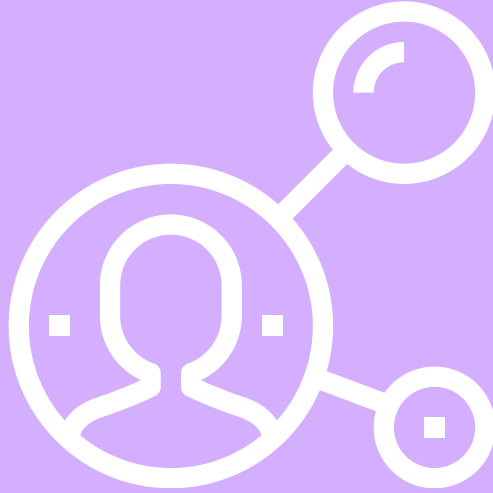
SCIENCE



SCIENCE



bijoux.maths sphères cornues
d'Alexander, Matsumoto (2019)

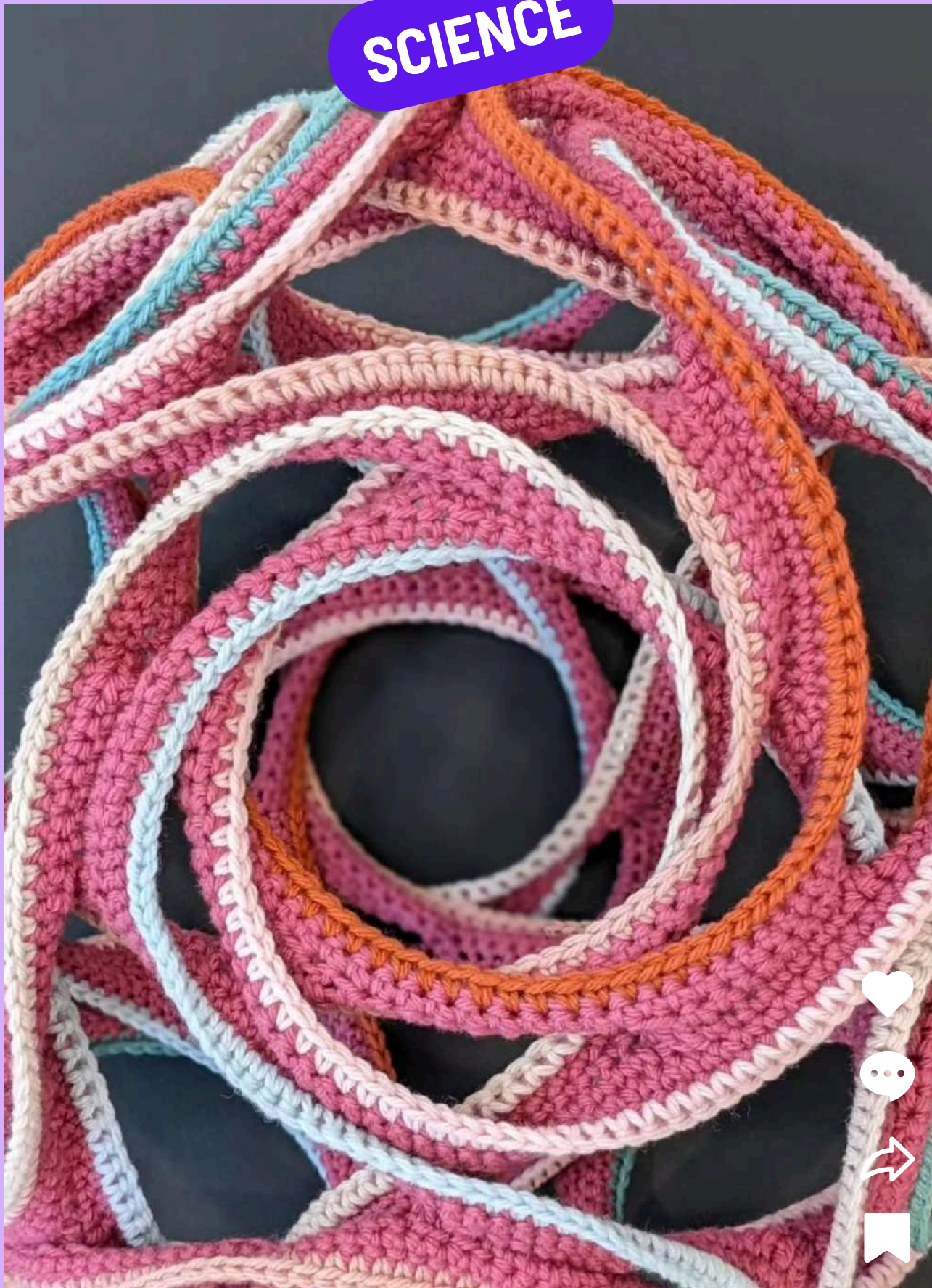


COSMOFEED

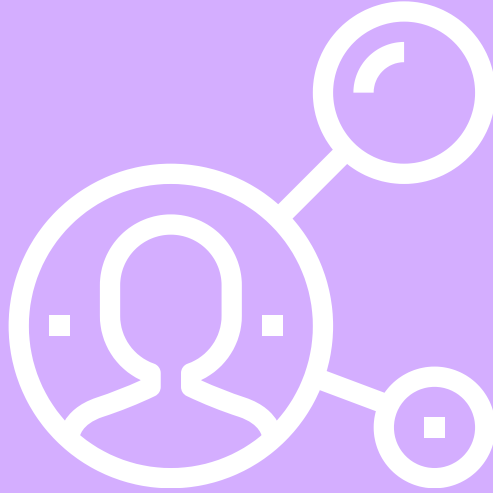
SCIENCE



SCIENCE



musée.des.maths crochets
topologiques de Shiyong Dong



COSMOFEED

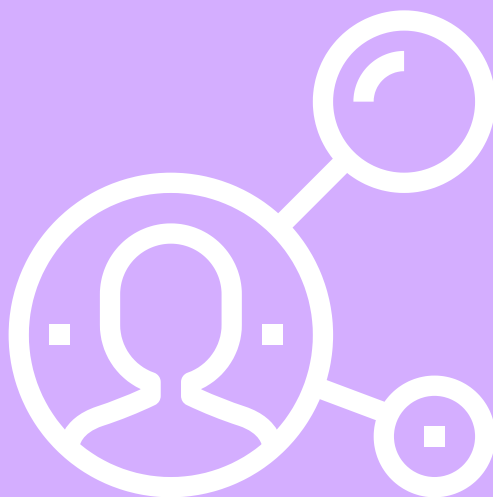
SCIENCE



SCIENCE



musée.des.maths crochets
topologiques de Shiyong Dong

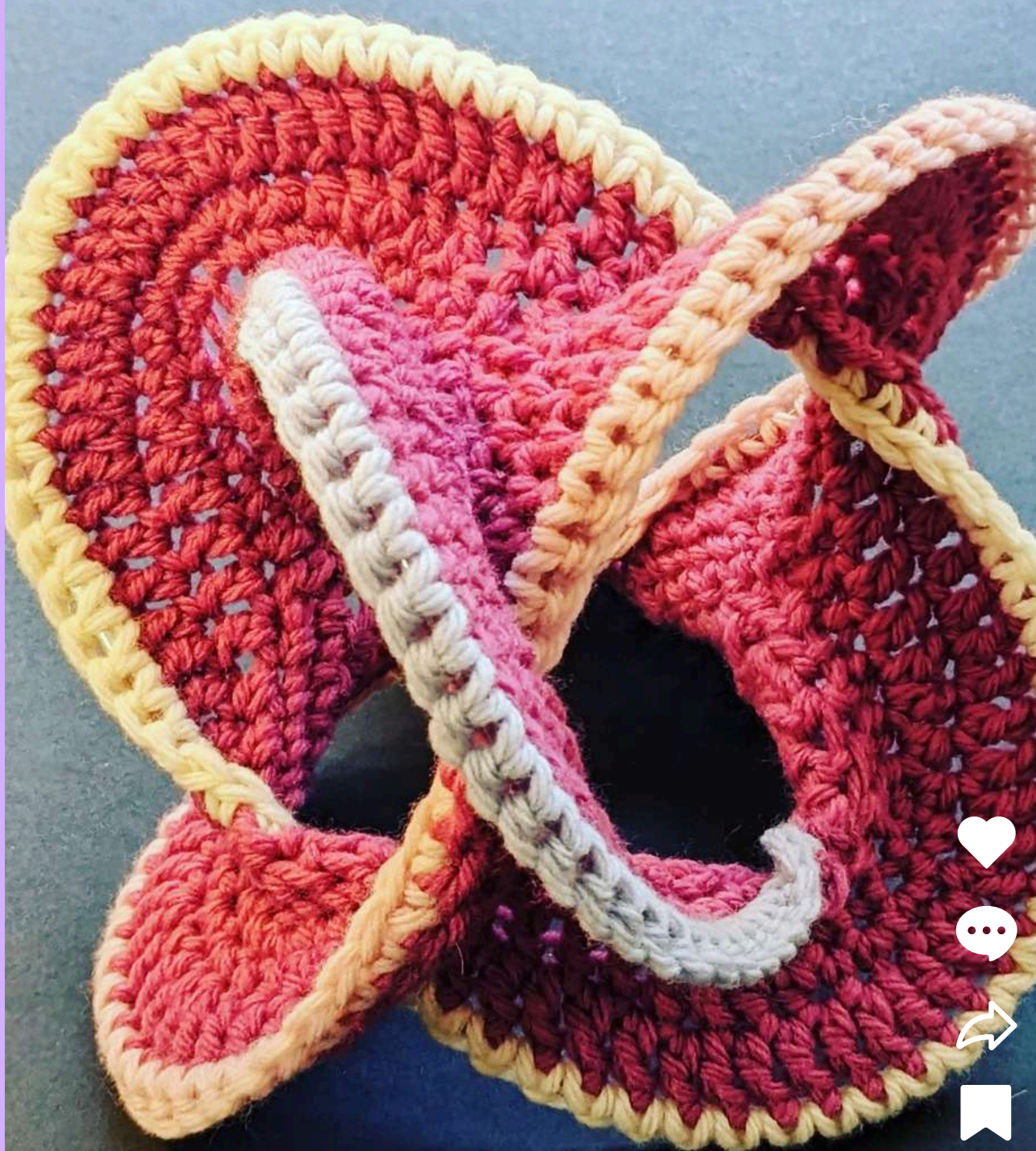


COSMOFEED

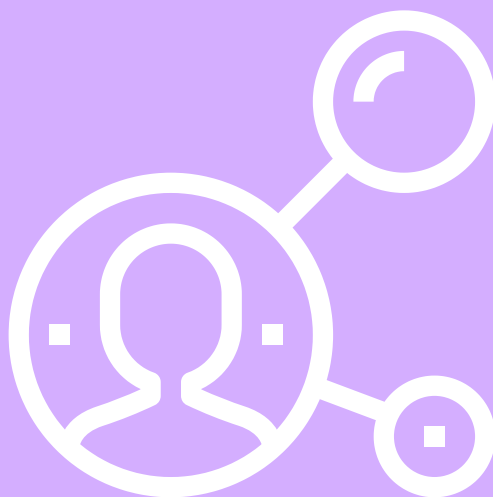
SCIENCE



SCIENCE



musée.des.maths crochets
topologiques de Shiying Dong

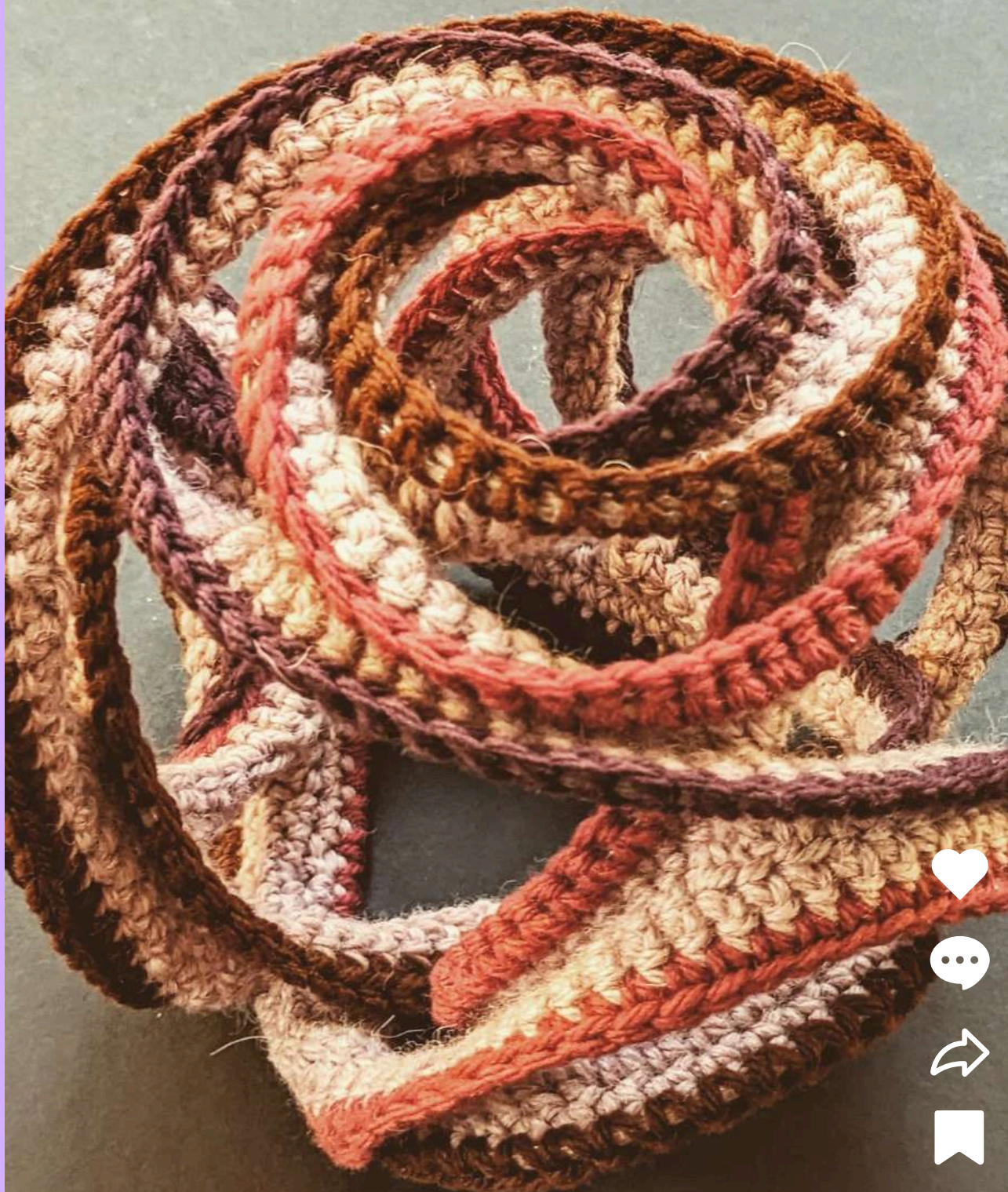


COSMOFEED

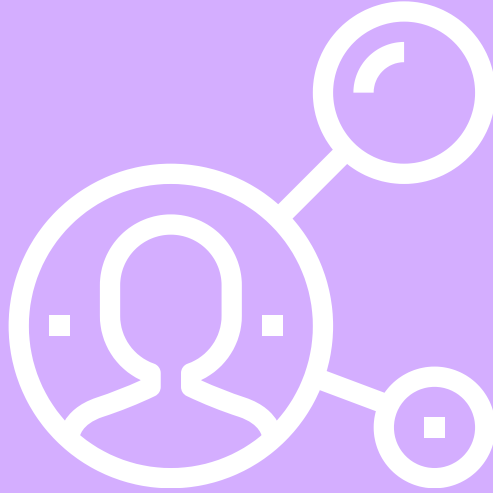
SCIENCE



SCIENCE



musée.des.maths crochets
topologiques de Shiying Dong

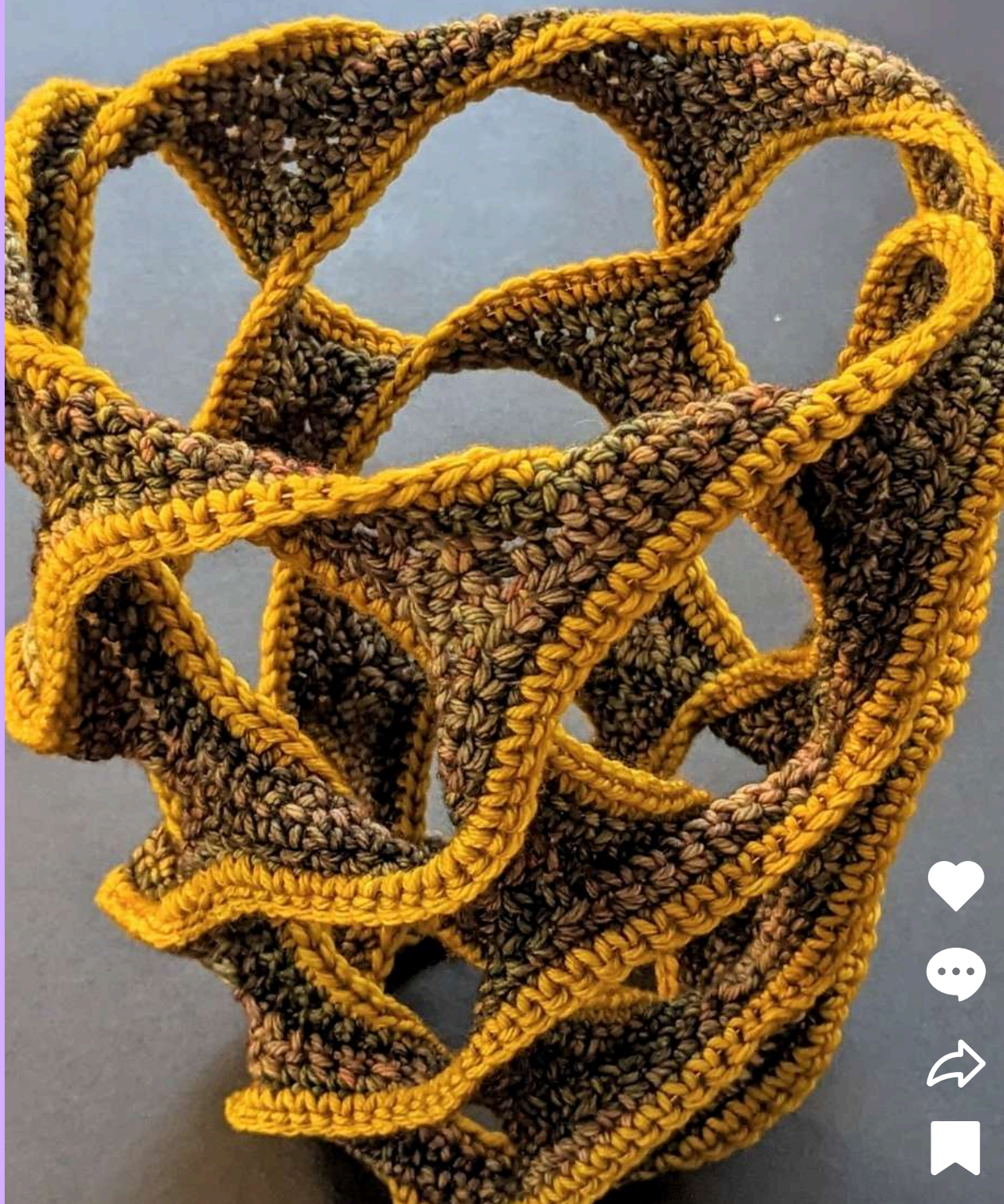


COSMOFEED

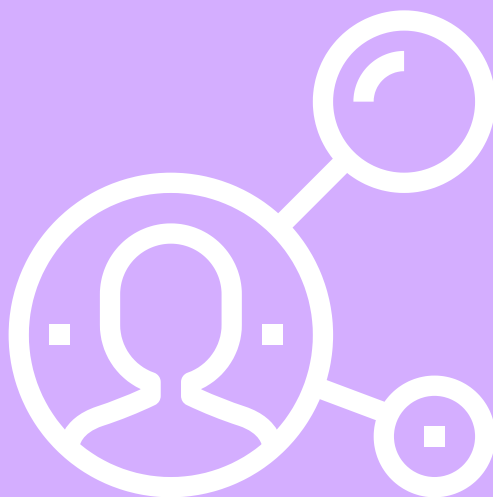
SCIENCE



SCIENCE



musée.des.maths crochets
topologiques de Shiyong Dong



COSMOFEED

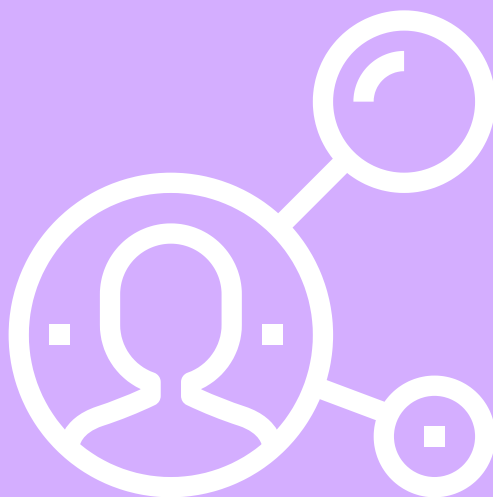
SCIENCE



SCIENCE



musée.des.maths paysages de
Romane Charpentier (XXIe siècle)

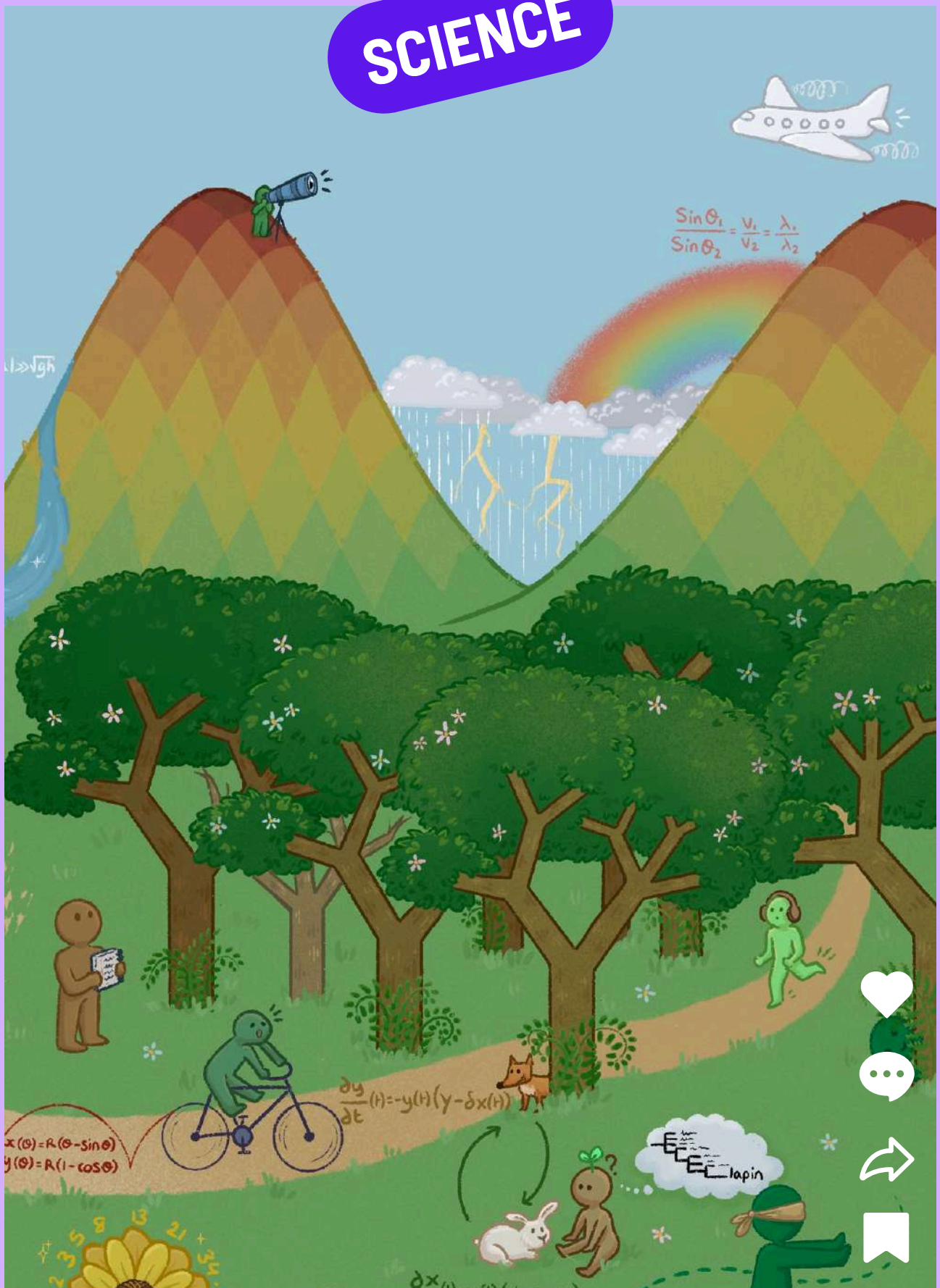


COSMOFEED

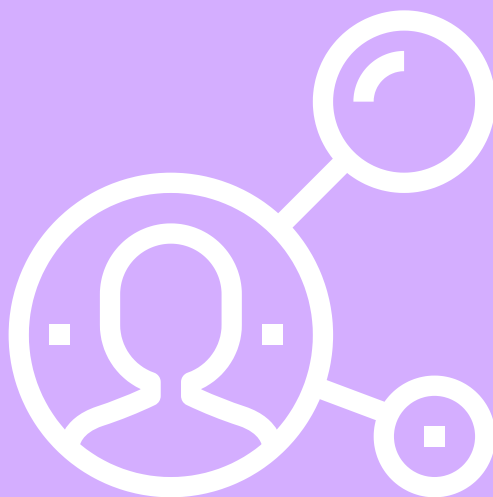
SCIENCE



SCIENCE



musée.des.maths paysages de
Romane Charpentier (XXIe siècle)

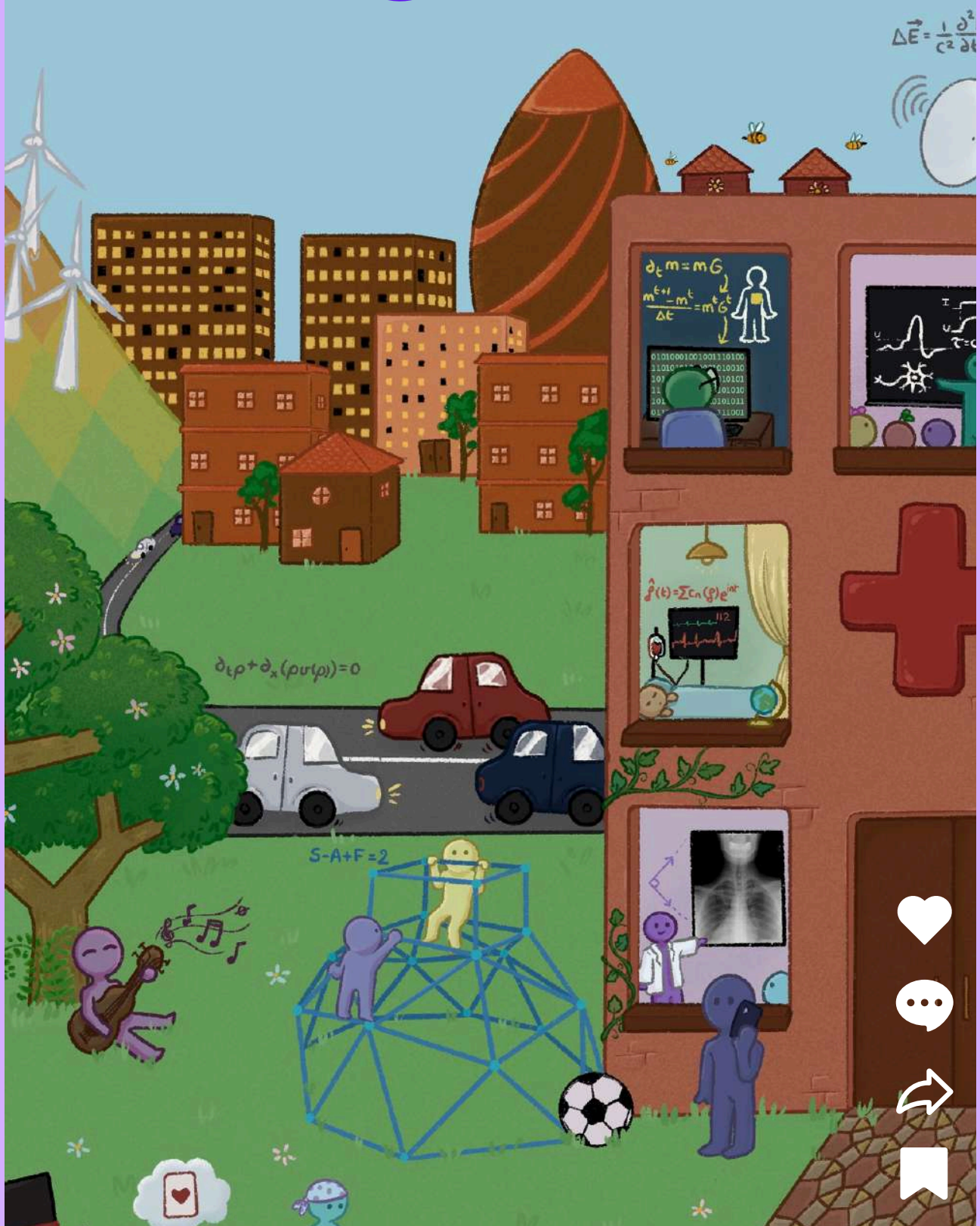


COSMOFEED

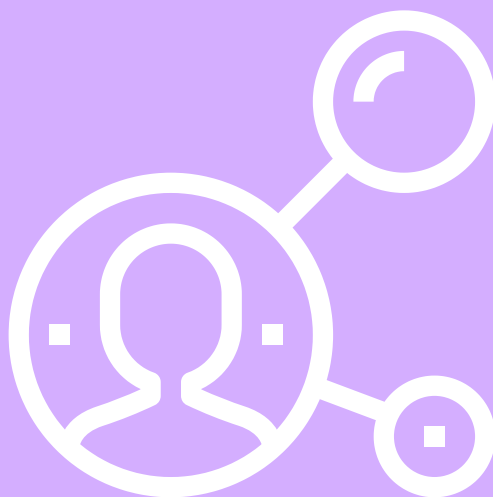
SCIENCE



SCIENCE



musée.des.maths paysages de
Romane Charpentier (XXIe siècle)



COSMOFEED

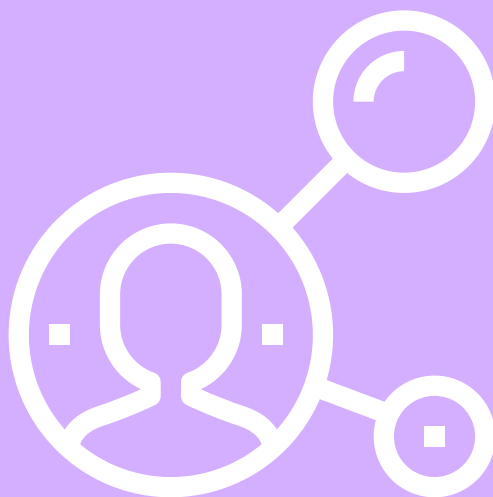
SCIENCE



SCIENCE



musée.des.maths la folie des
pavages !

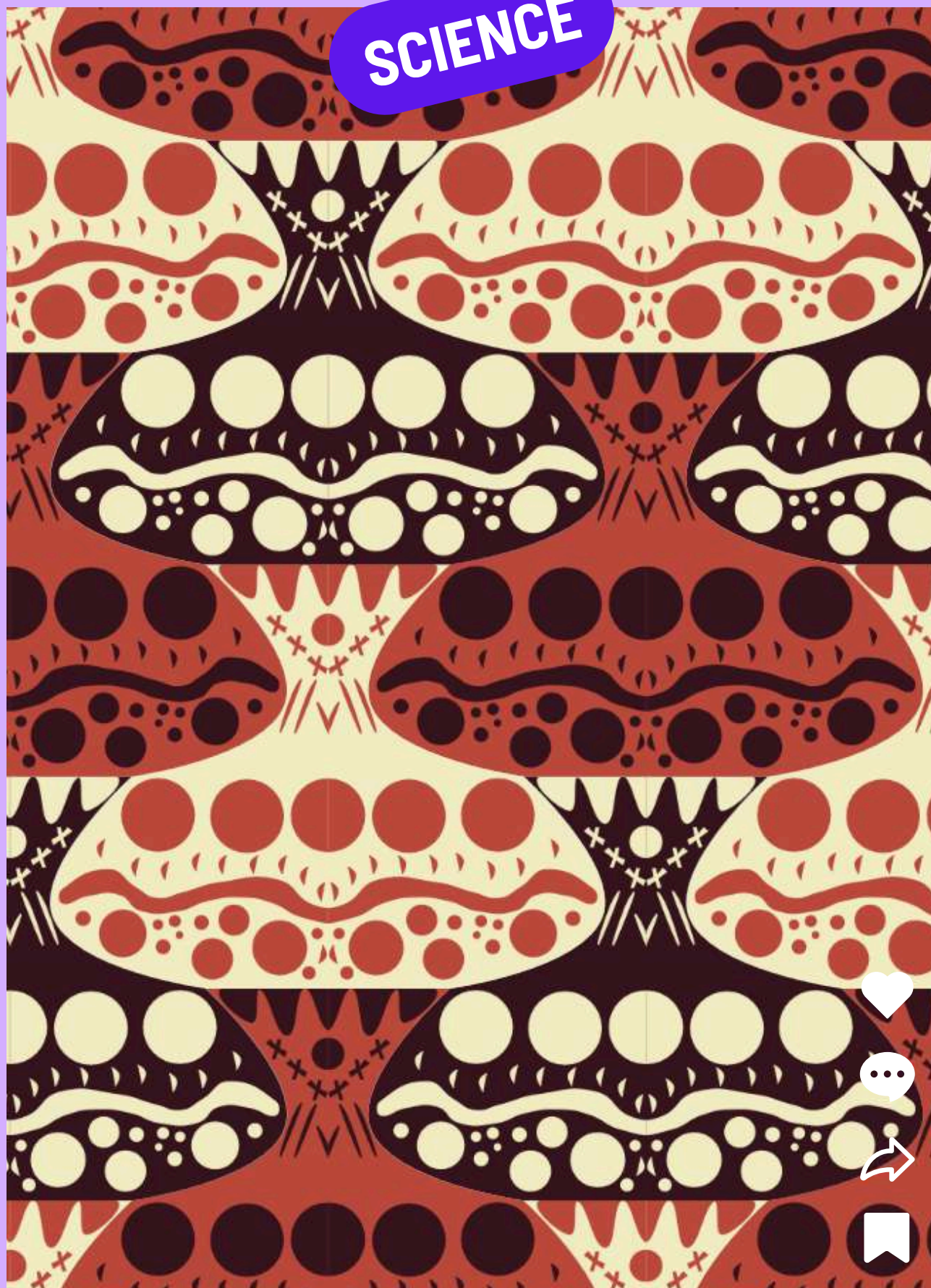


COSMOFEED

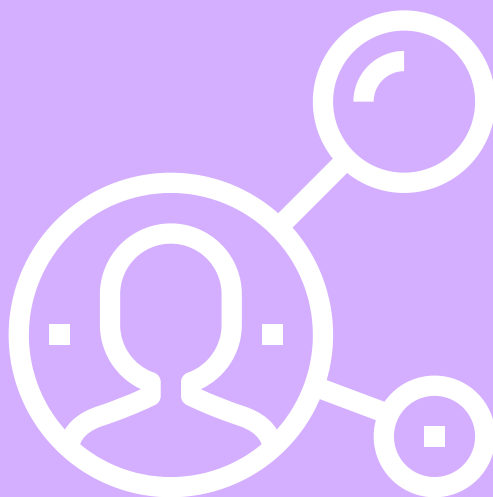
SCIENCE



SCIENCE



musée.des.maths la folie des
pavages !



COSMOFEED

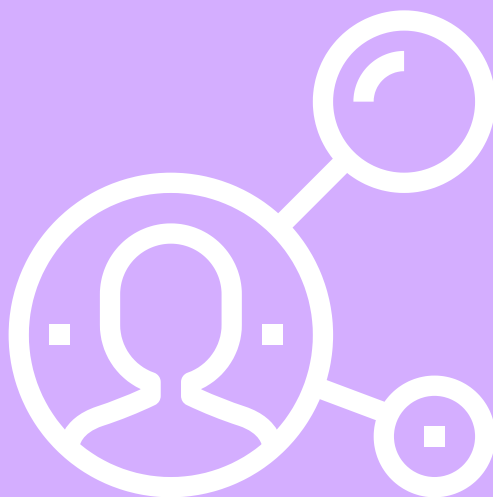
SCIENCE



SCIENCE



musée.des.maths la folie des
pavages !

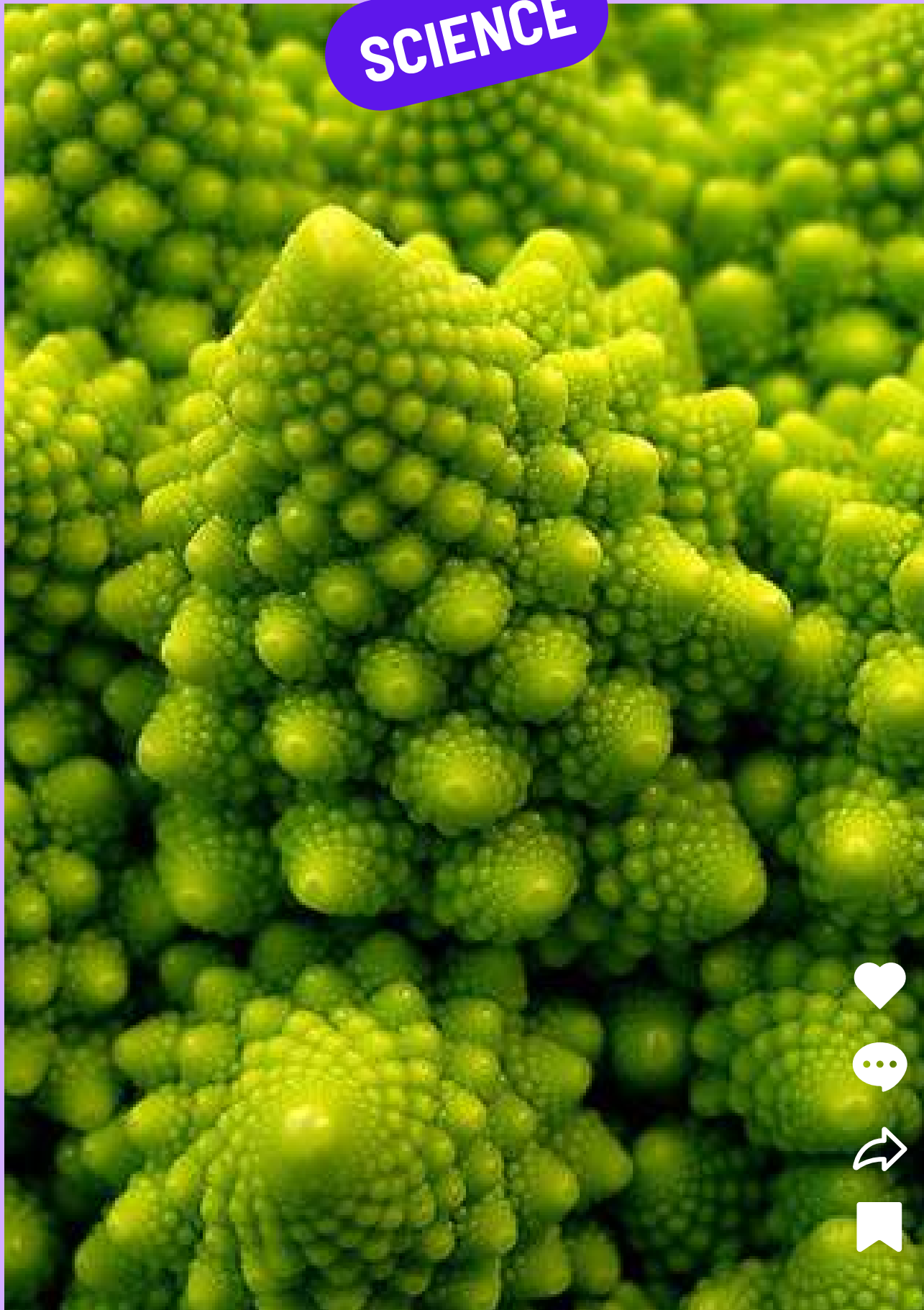


COSMOFEED

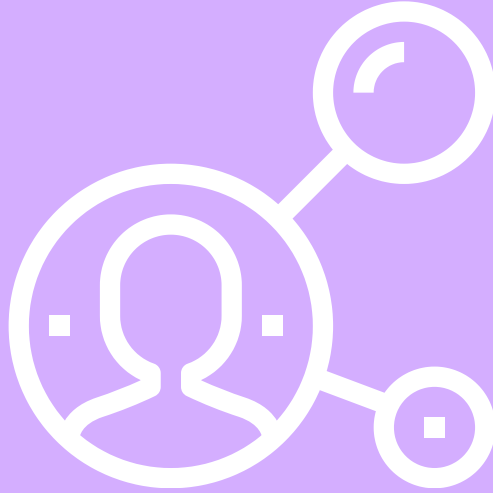
SCIENCE



SCIENCE



maths.partout le chou romanesco

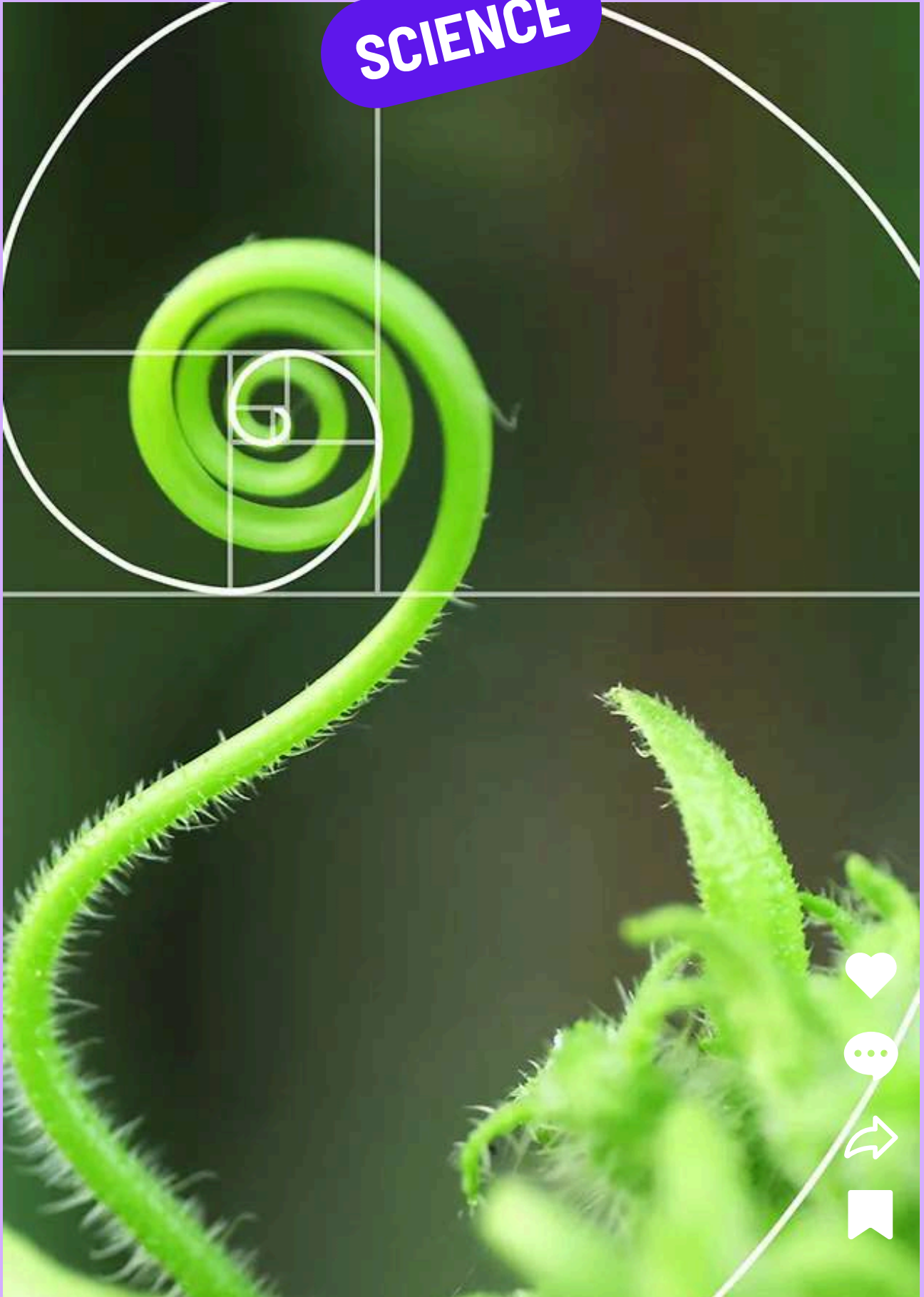


COSMOFEED

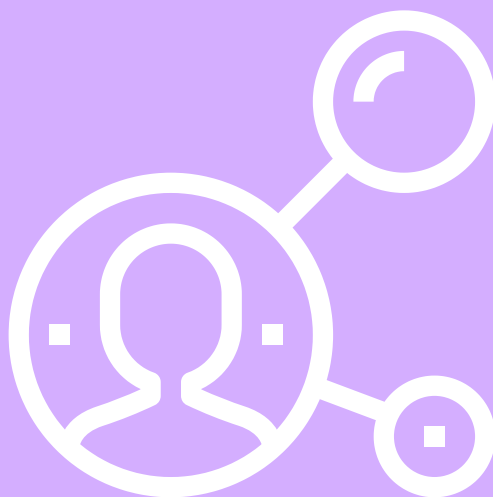
SCIENCE



SCIENCE



maths.partout #fibonacci

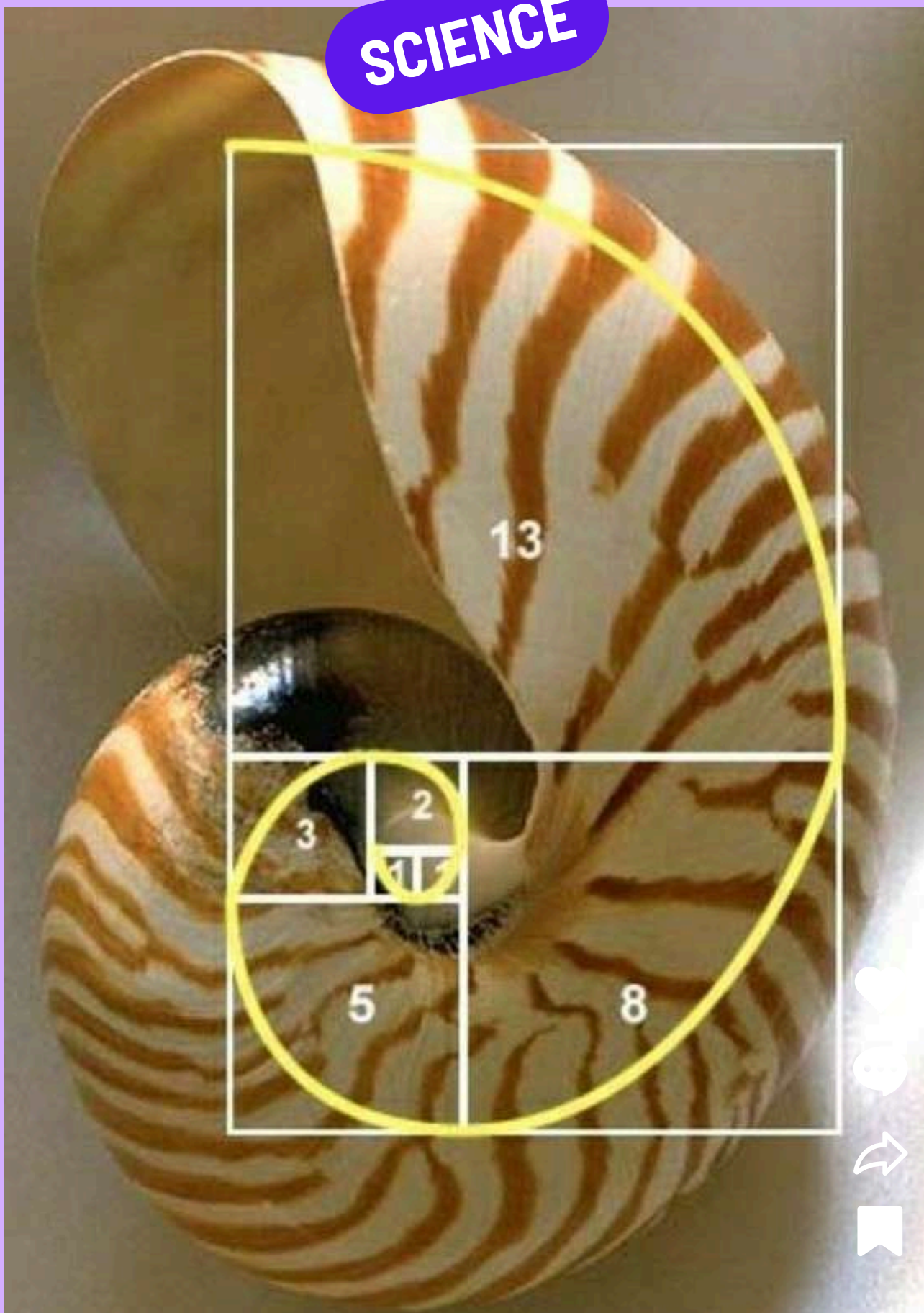


COSMOFEED

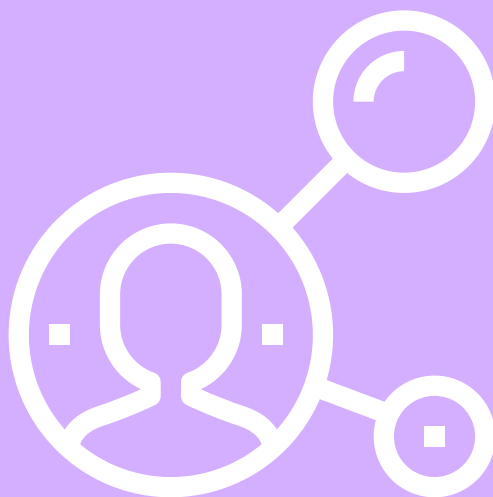
SCIENCE



SCIENCE



maths.partout #fibonacci

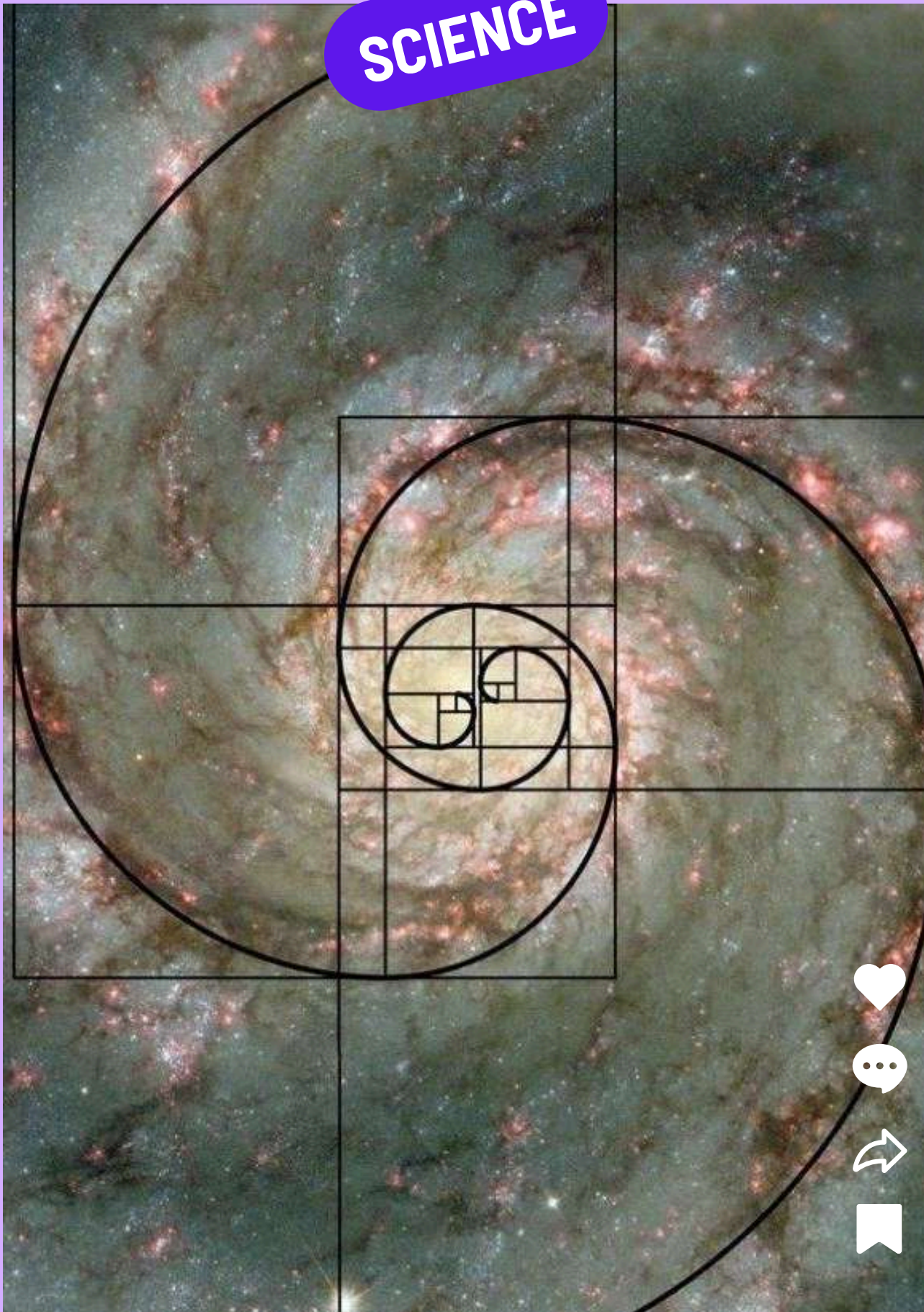


COSMOFEED

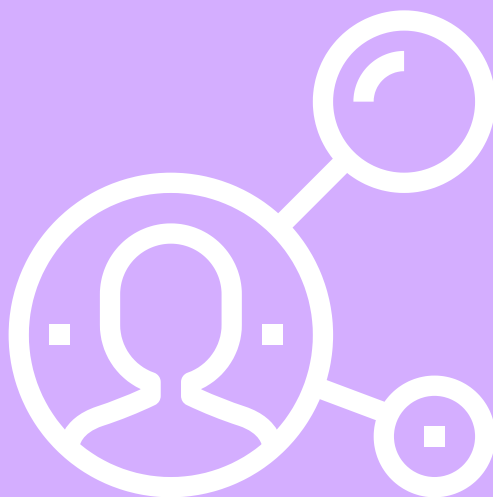
SCIENCE



SCIENCE



maths.partout #fibonacci

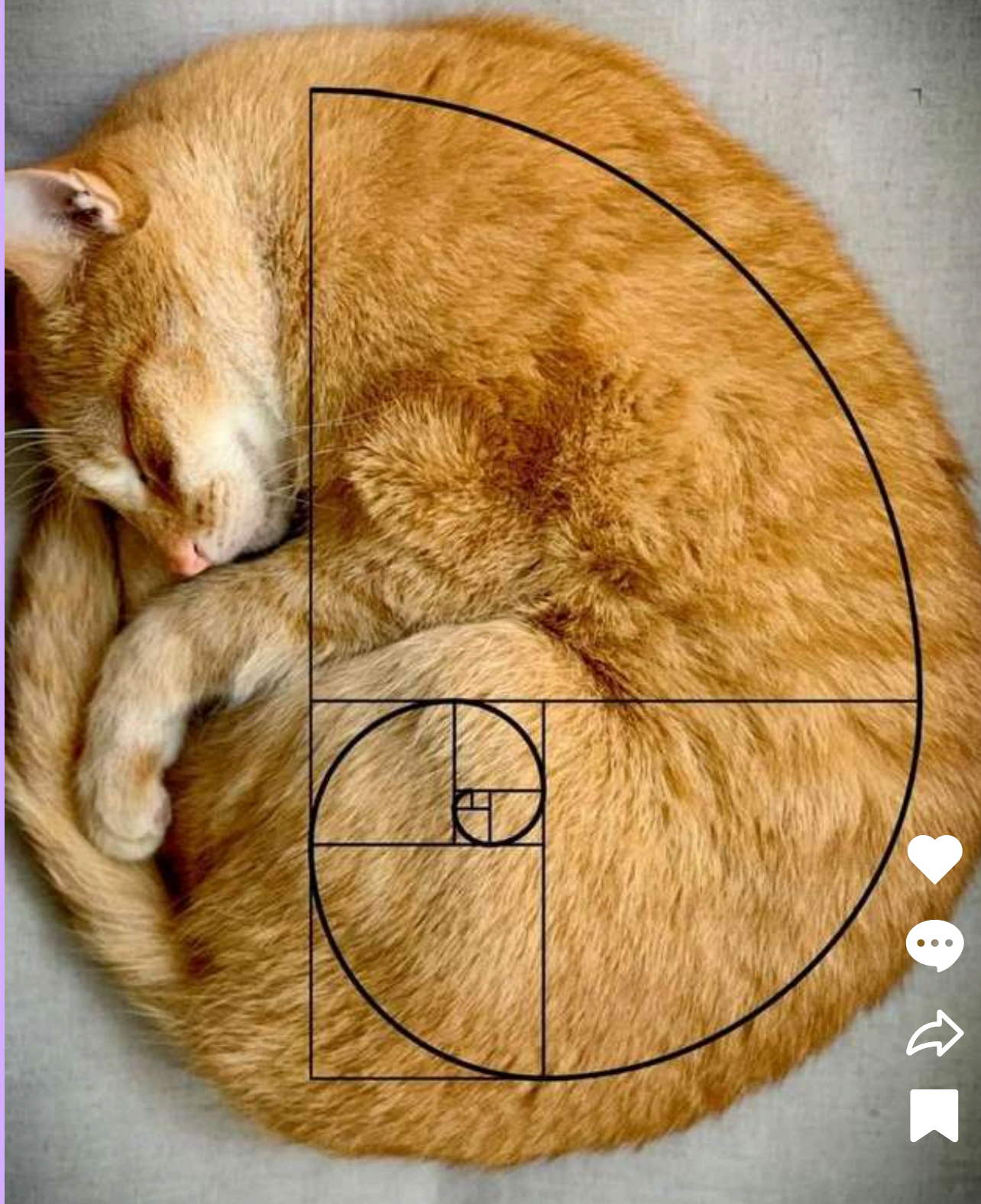


COSMOFEED

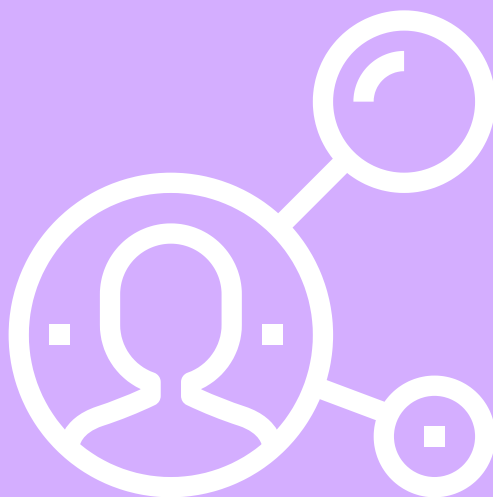
SCIENCE



SCIENCE



maths.partout #fibonacci

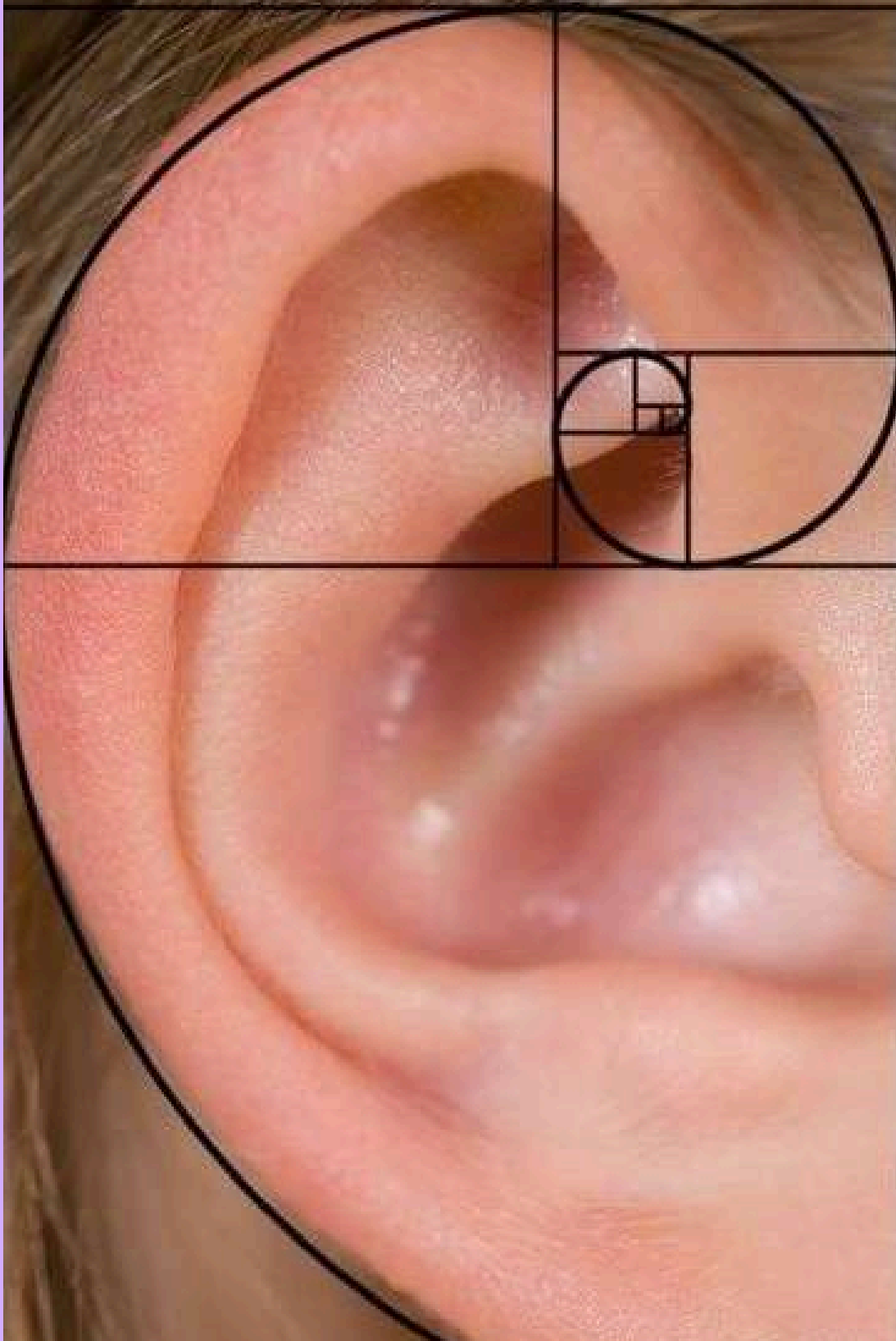


COSMOFEED

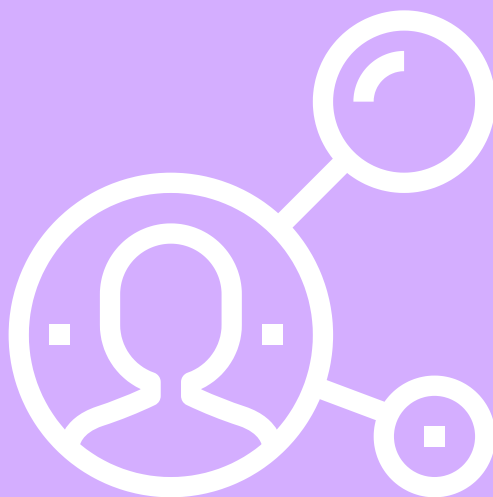
SCIENCE



SCIENCE



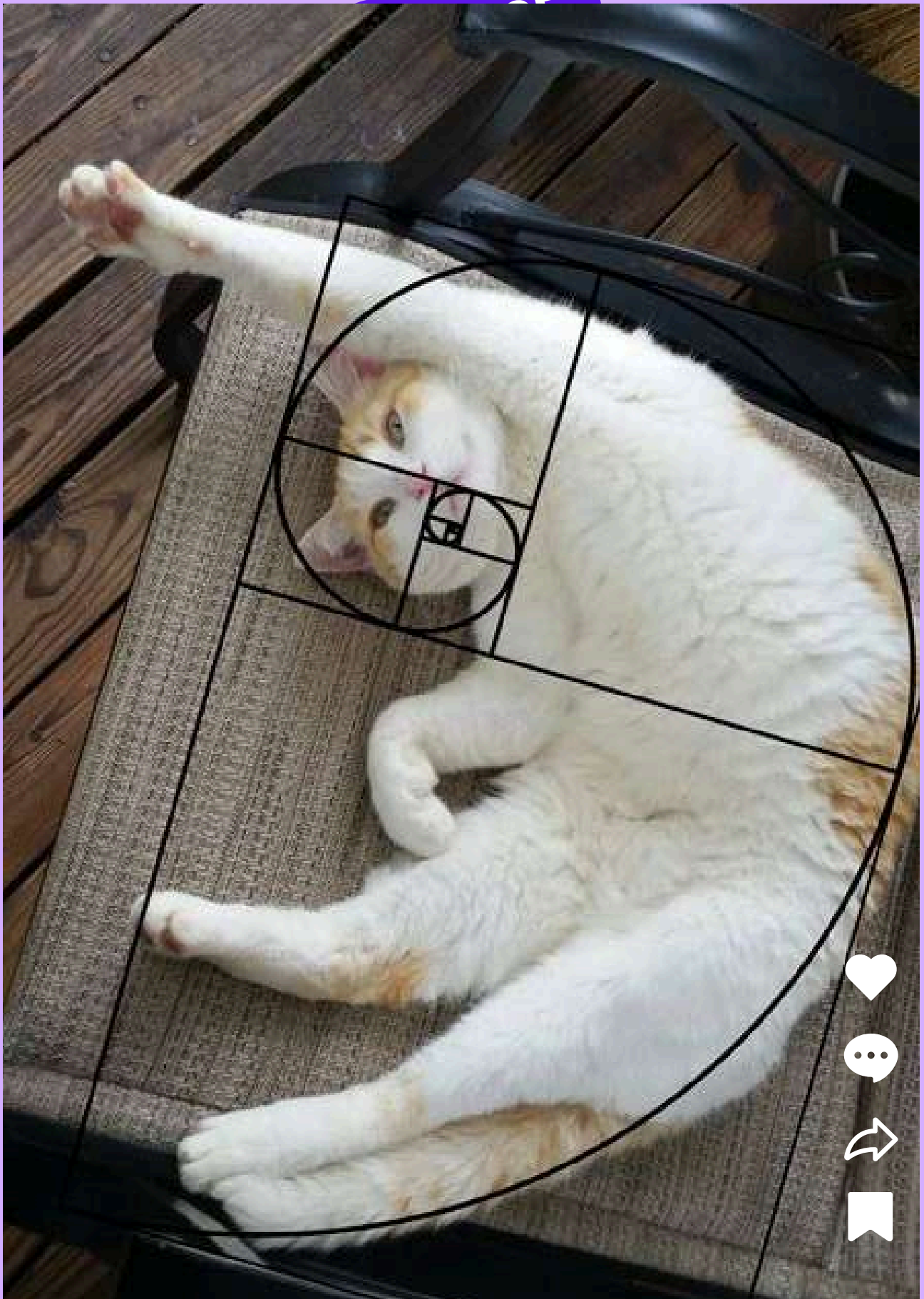
maths.partout #fibonacci



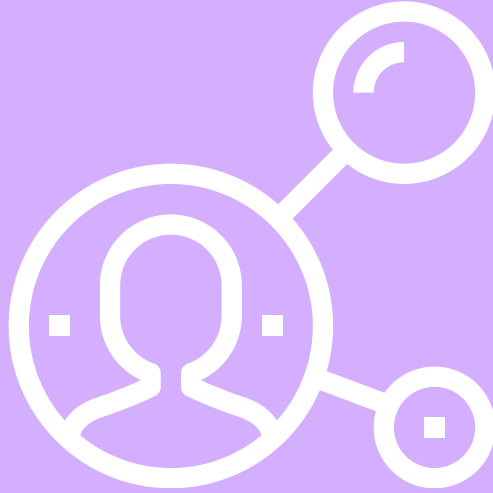
COSMOFEED

SCIENCE





maths.partout #fibonacci

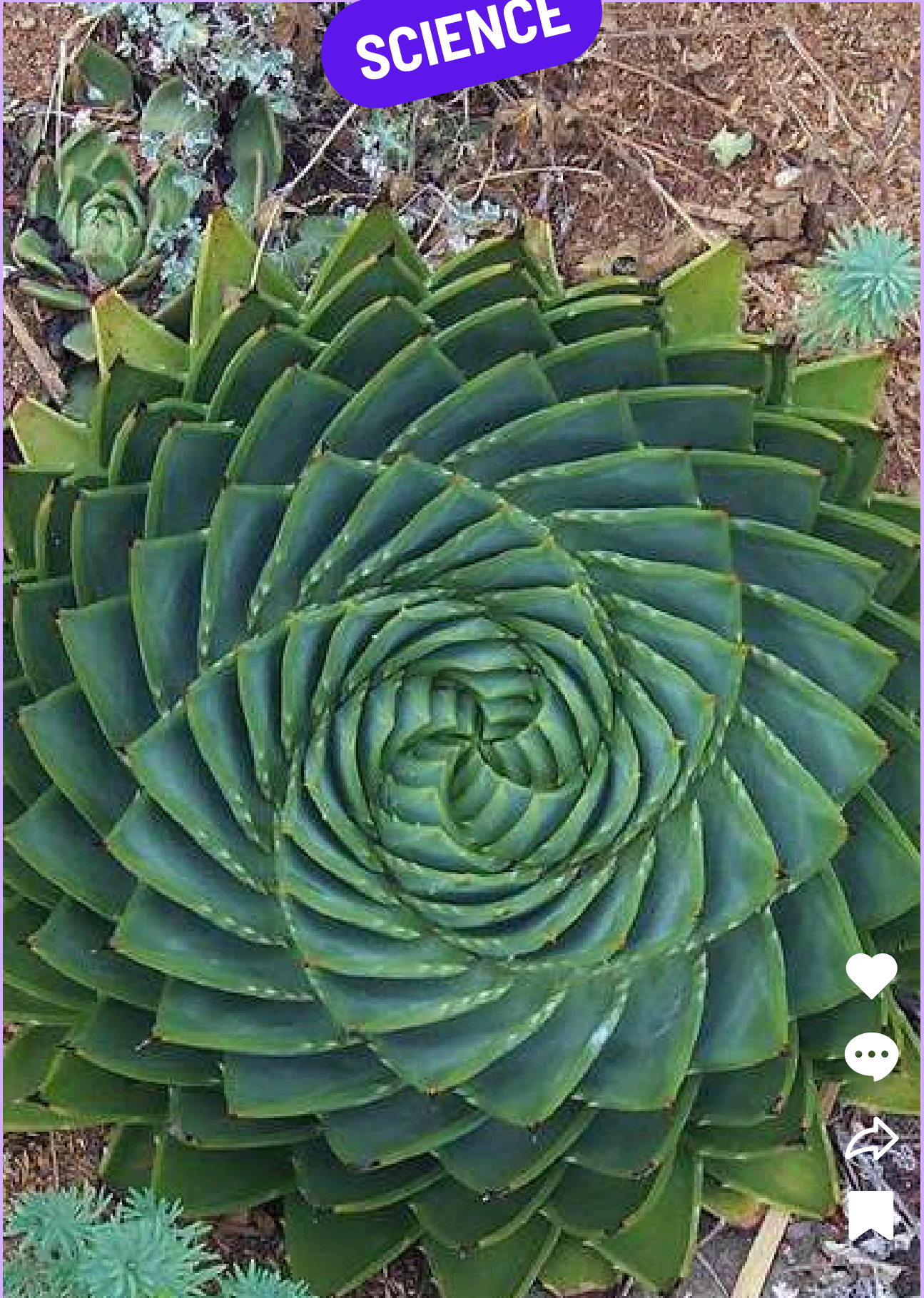


COSMOFEED

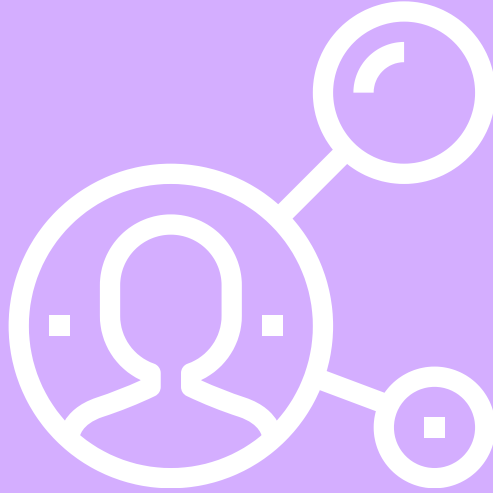
SCIENCE



SCIENCE



maths.partout aloe vera



COSMOFEED

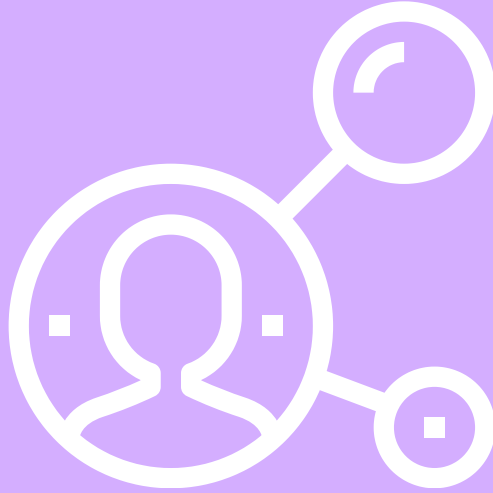
SCIENCE



SCIENCE



maths.partout le chou rouge

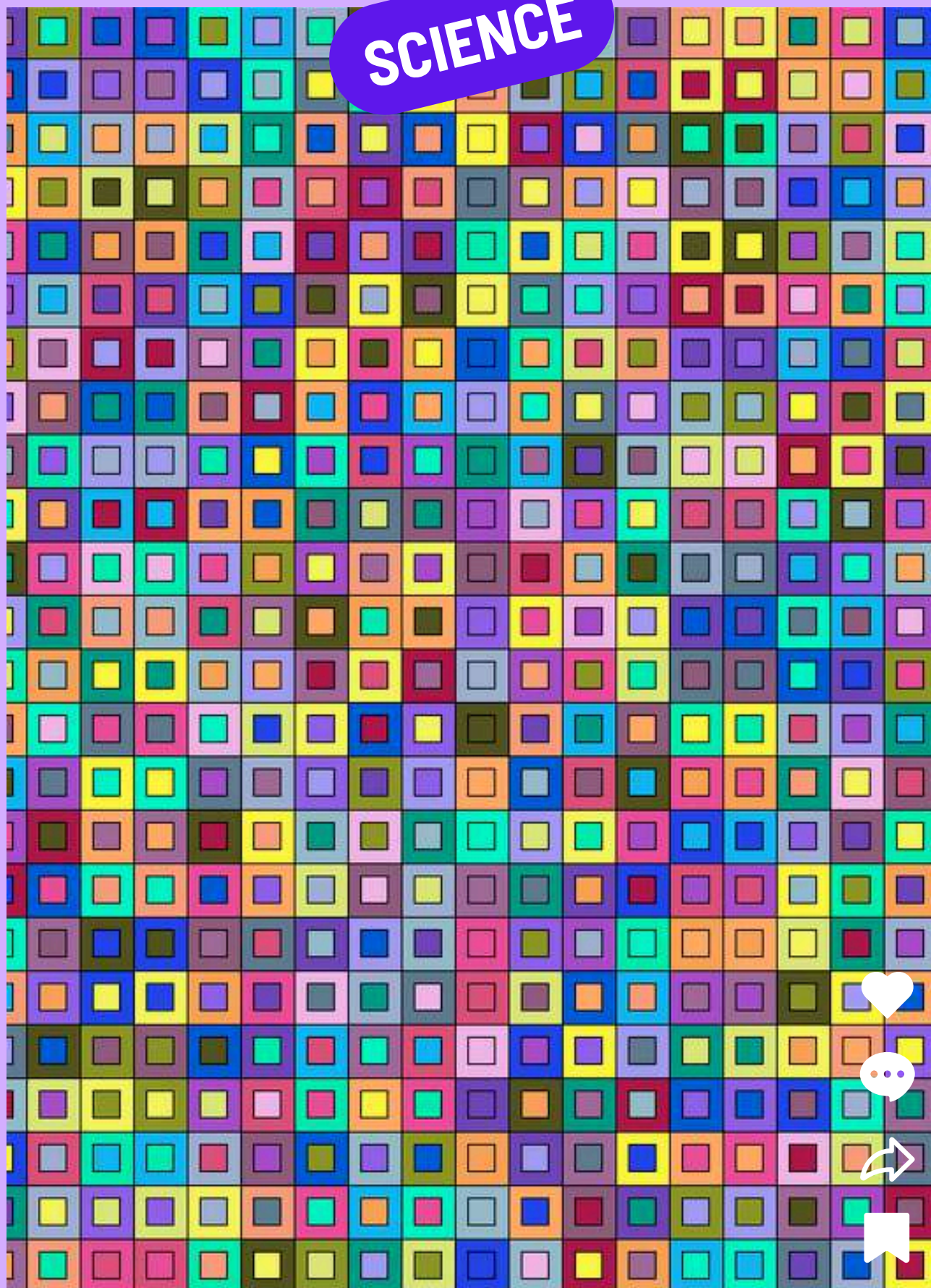


COSMOFEED

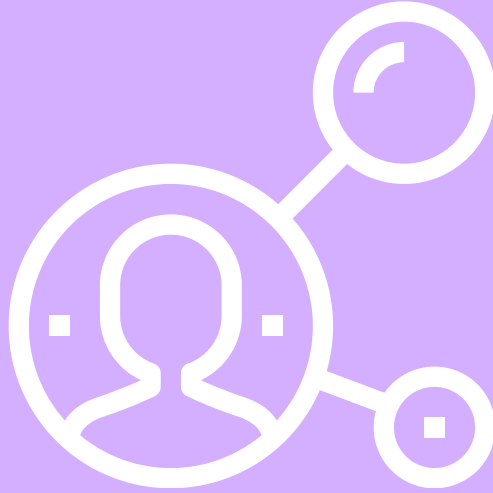
SCIENCE



SCIENCE



curiolab ceci est un carré gréco-latin d'ordre 27

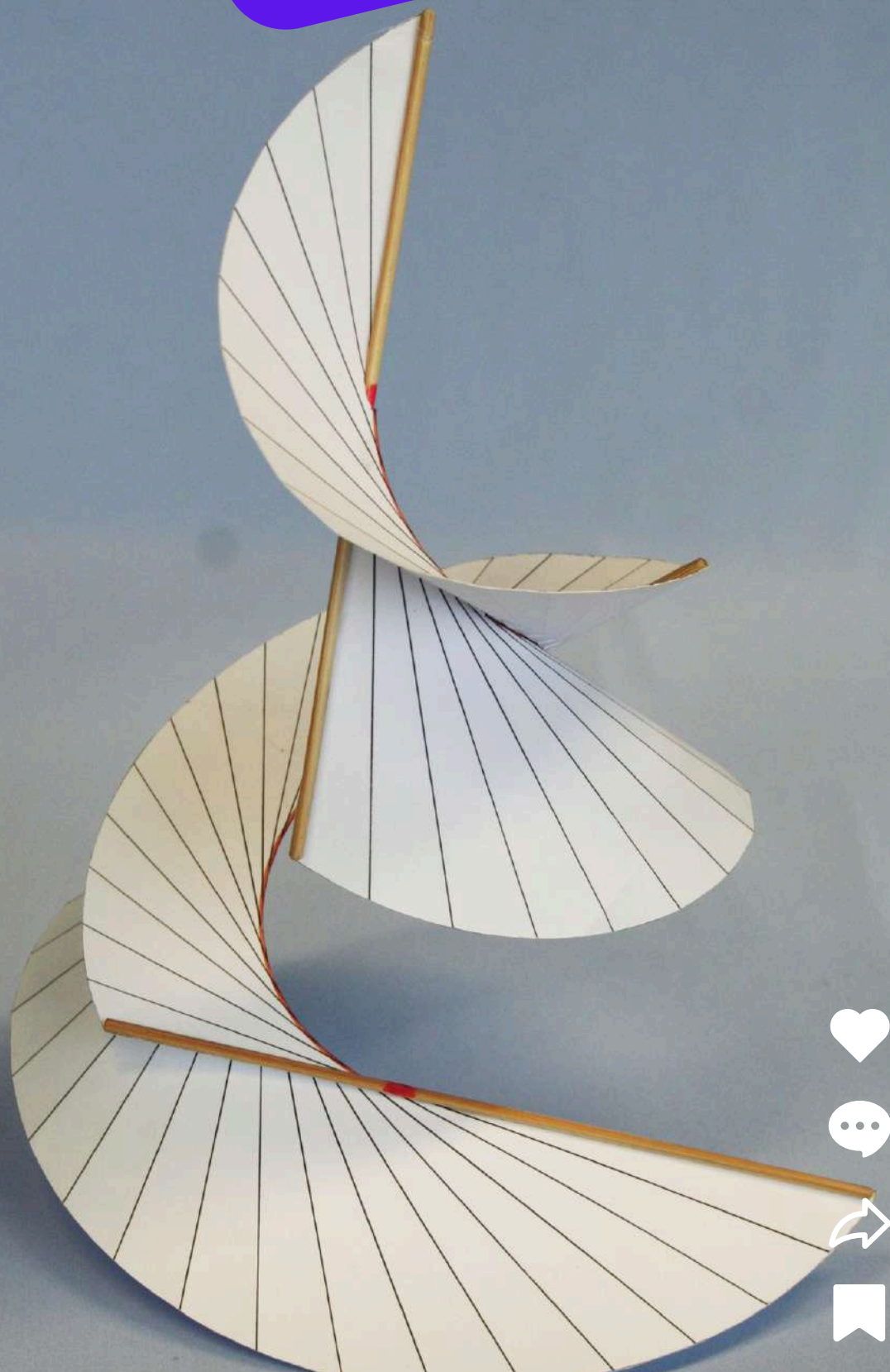


COSMOFEED

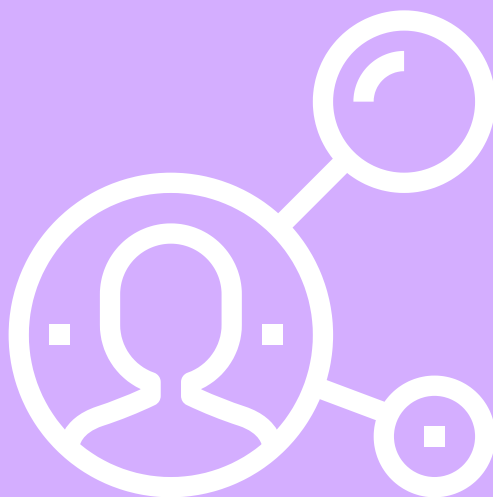
SCIENCE



SCIENCE



origamath origami du jour :
surface développable



COSMOFEED

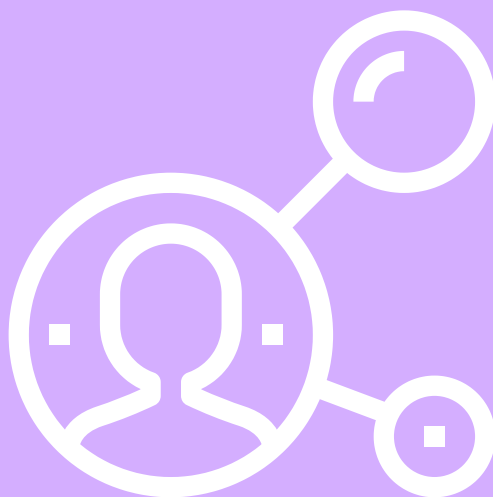
SCIENCE



SCIENCE



origamath intersection d'un
isocaèdre et d'un dodécaèdre

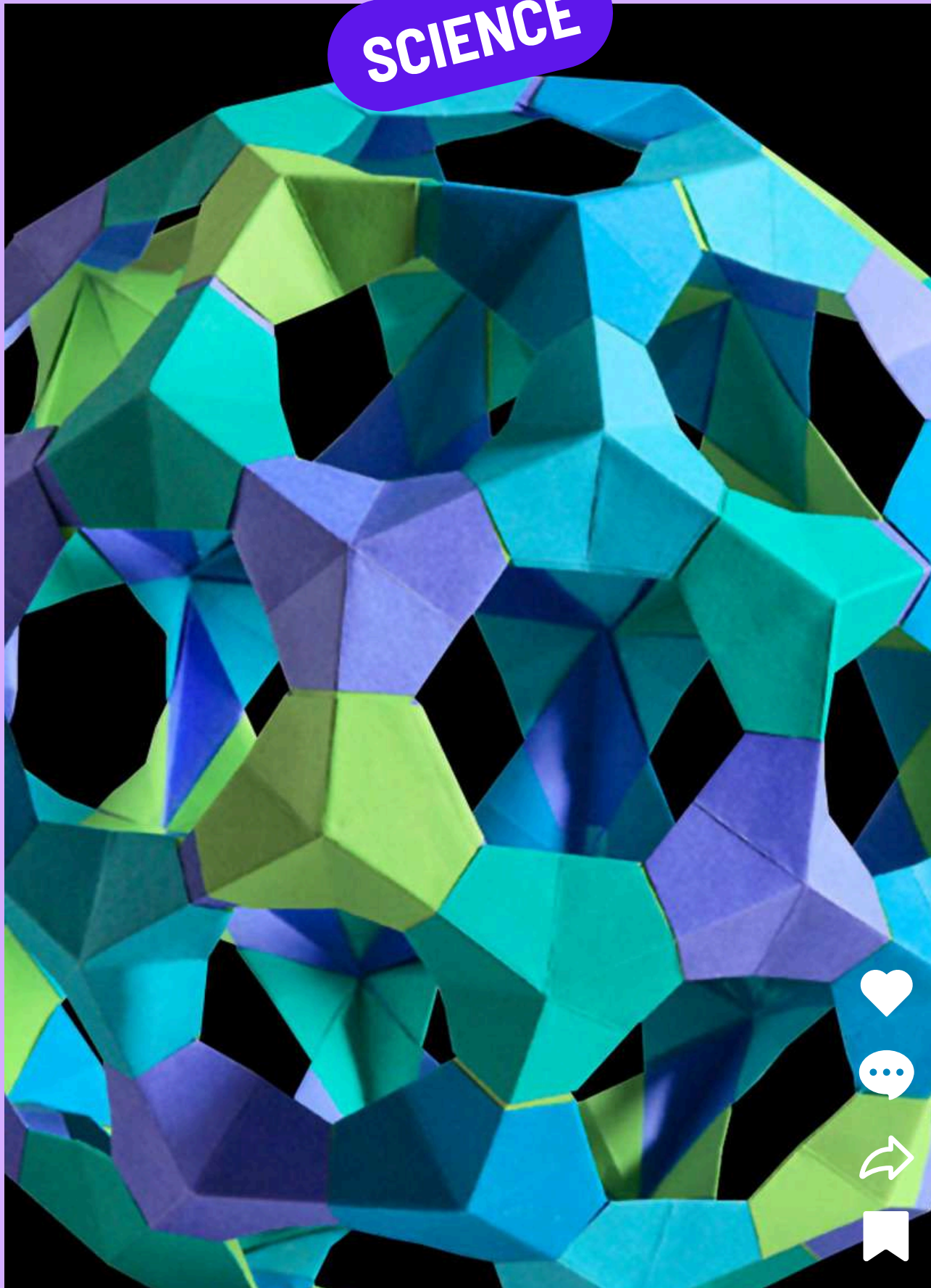


COSMOFEED

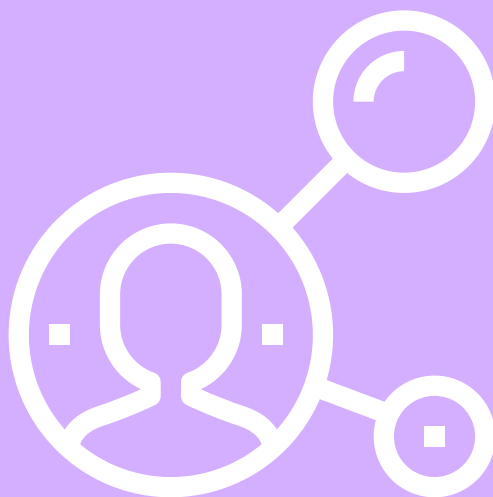
SCIENCE



SCIENCE



origamath origami du jour :
isocaèdre tronqué



COSMOFEED

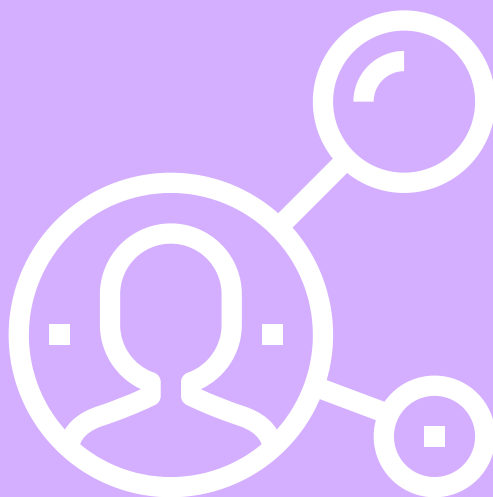
SCIENCE



SCIENCE



origamath origami du jour :
dodécaèdre étoilé



COSMOFEED

SCIENCE



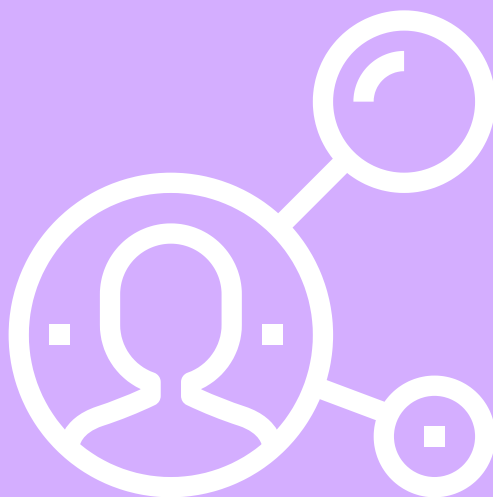
SCIENCE

Printemps des Mathématiques

Les Maths en Scène

#CosmoFestival

LMES Participez au printemps des
mathématiques 2248



COSMOFEED

SCIENCE



SCIENCE

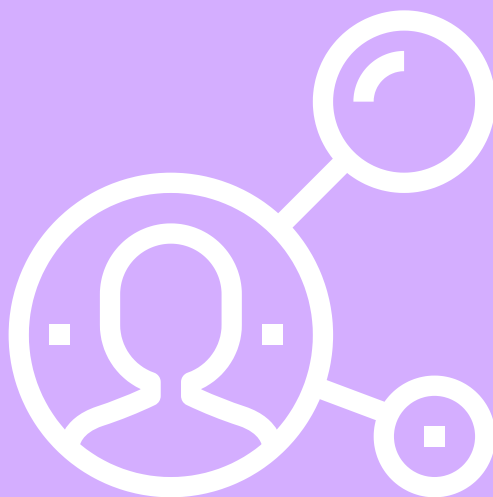
ELOQUENSCIENCES

Les Maths en Scène



#CosmoConcours

LMES Participez au concours
Eloquen'sciences 2248



COSMOFEED

SCIENCE



SCIENCE

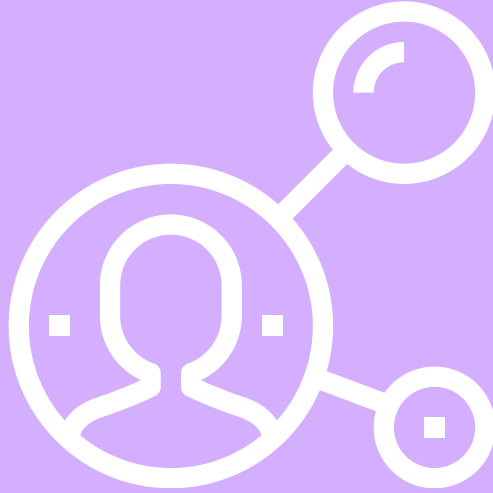
ELOQUENSCIENCES

Les Maths en Scène

#CosmoConcours



LMES Participez au concours
Eloquen'sciences 2248



COSMOFEED

SCIENCE



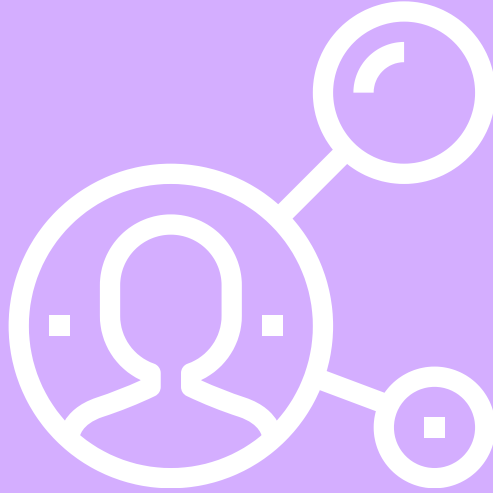
SCIENCE

Regards

Géomètre



LMES Participez au dispositif
Regards de Géomètre



COSMOFEED

SCIENCE





SCIENCE

SAC À MATHS

L'association **Les Maths en Scène** déploie des sacs à emprunter gratuitement qui contiennent au moins un jeu mathématique, un livre et des activités de programmation à découvrir en famille. ce dispositif s'adapte à tous les niveaux, de la maternelle au lycée.

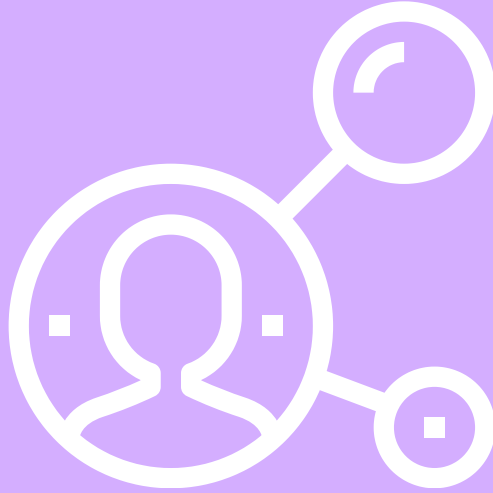
Ils sont déployés dans les établissements culturels et scolaires.

Chaque enfant emprunte un sac pour 2 semaines et le découvre en famille.

Notre vidéo de présentation



LMES Découvrez le sac à maths,
disponible dans les 3 mondes

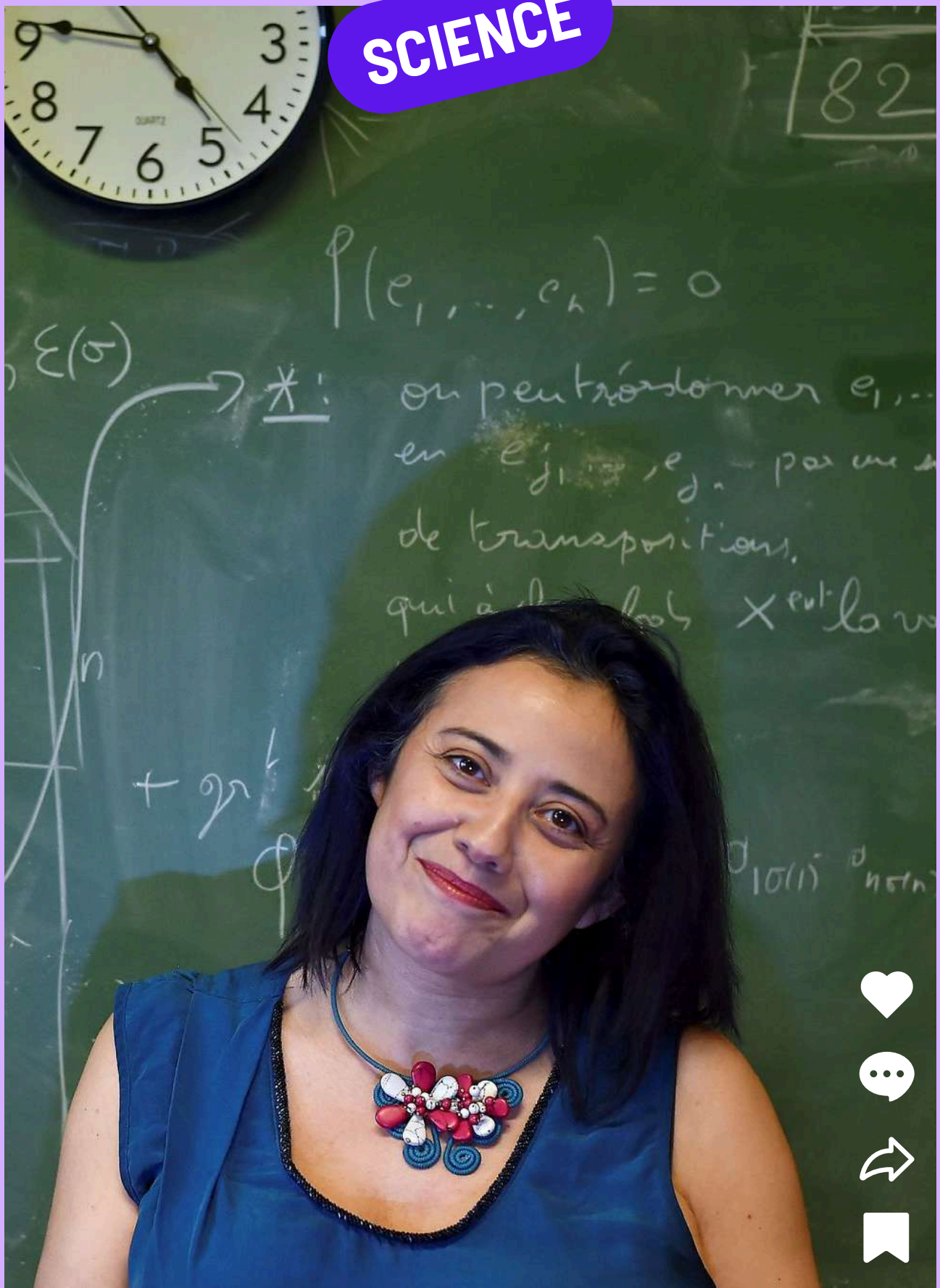


COSMOFEED

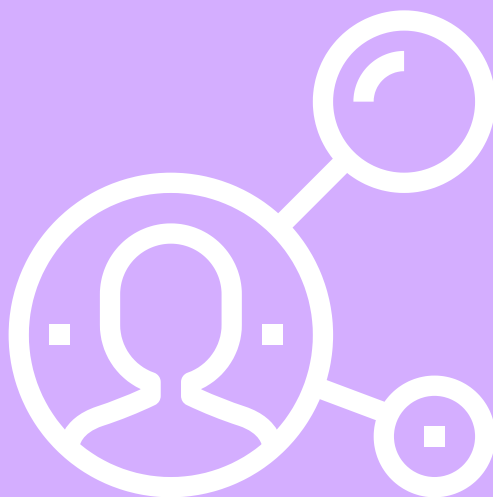
SCIENCE



SCIENCE



LMES Hommage à Houria Lafrance, qui a fondé l'association en 2016



COSMOFEED

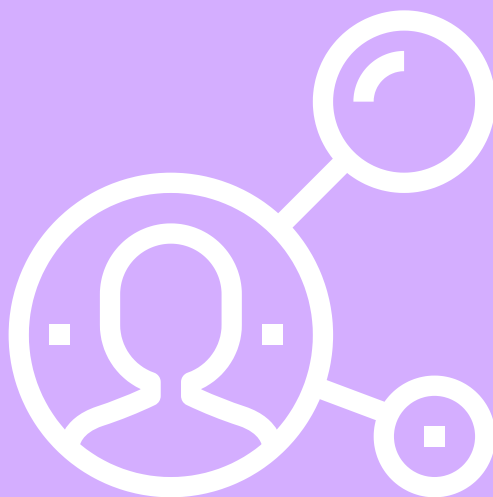
SCIENCE



SCIENCE



LMES Hommage à Houria Lafrance,
qui a fondé l'association en 2016



COSMOFEED

SCIENCE

