The background of the slide is an abstract composition. The upper portion features a blue-toned, textured area that resembles a close-up of a horse's mane or a similar fibrous material. The lower portion is dominated by a bright yellow, swirling, and layered texture, possibly representing a cross-section of a mineral or a microscopic view of a material. A dark, diagonal line cuts across the bottom right corner, separating the yellow area from a darker, more complex texture.

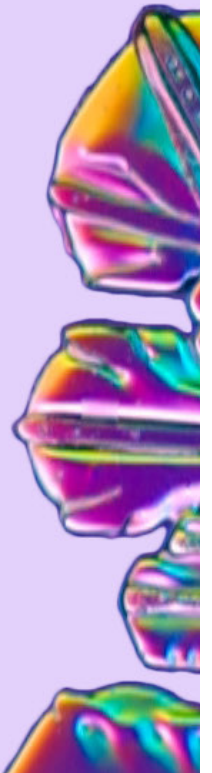
**Quando las cosas se
vuelven más
pequeñas, pueden
actuar de maneras
sorprendentes.**

**Nano está en todas
partes a nuestro
alrededor:
en la naturaleza
y la tecnología.**

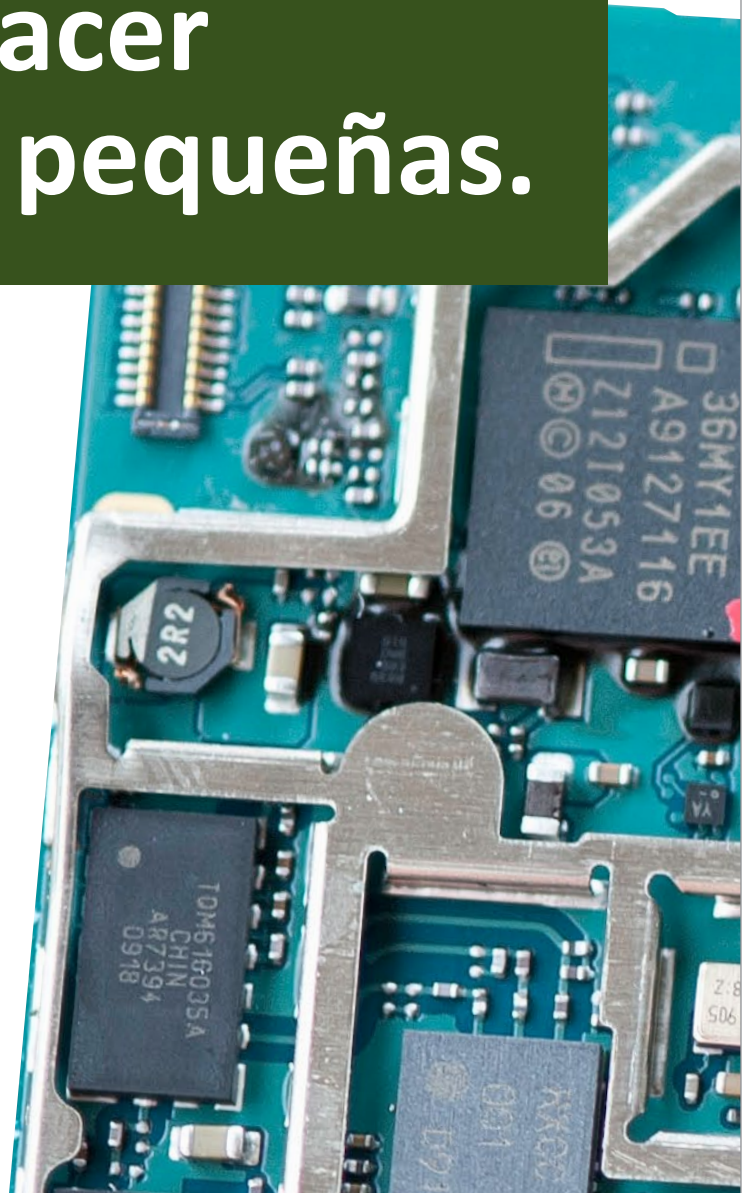


**Nano está en todas
partes a nuestro
alrededor:
en la naturaleza
y la tecnología.**

**La nanociencia es
estudiar y hacer
cosas súper pequeñas.**



La nanociencia es
estudiar y hacer
cosas súper pequeñas.



**La nanotecnología
podría transformar
la manera en que
vivimos.**

CUBE 2
side A



CUBE 2
side B



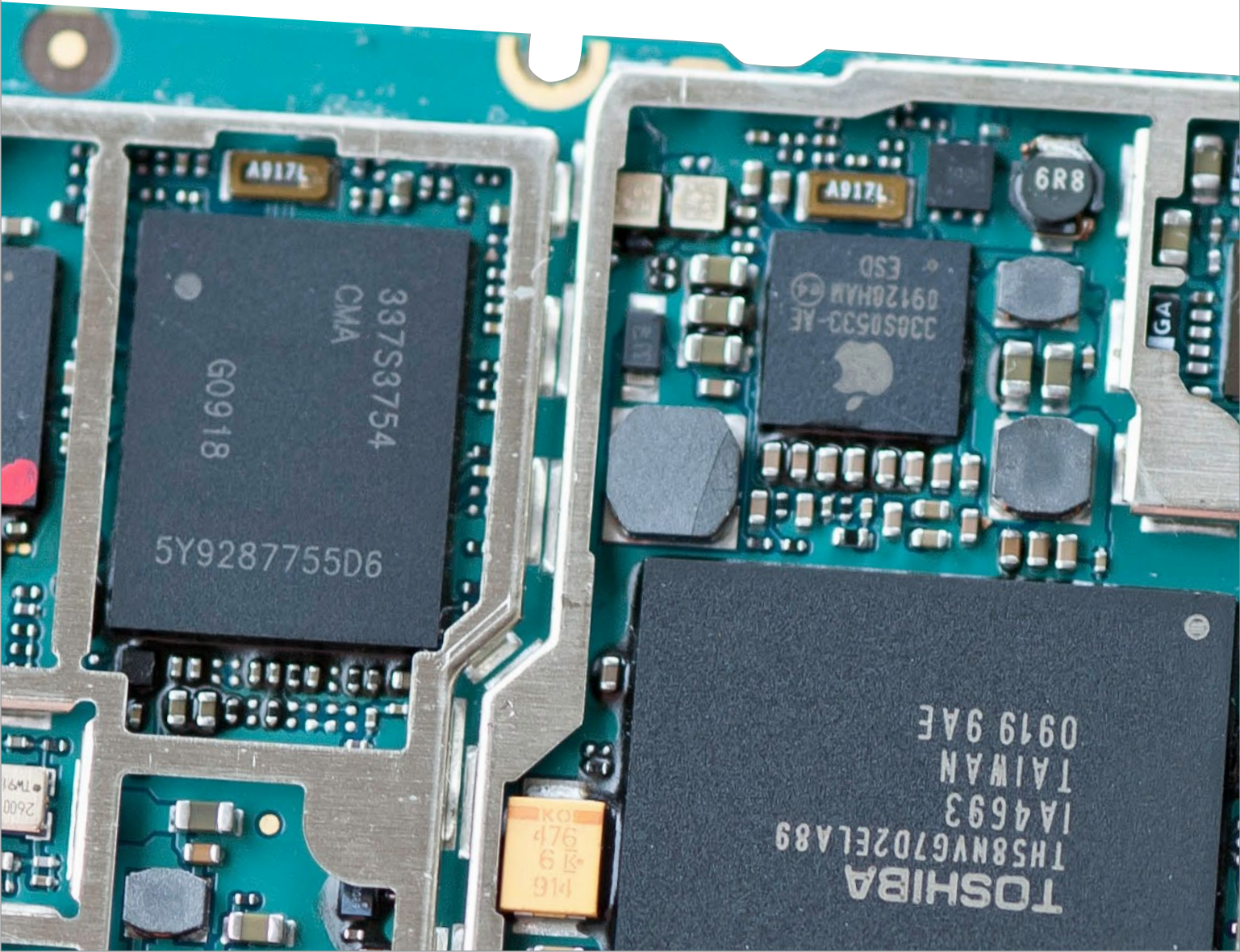
CUBE 2
side C



CUBE 2
side D



CUBE 2
side E



CUBE 2
side F



CUBE 3
side A



CUBE 3
side B



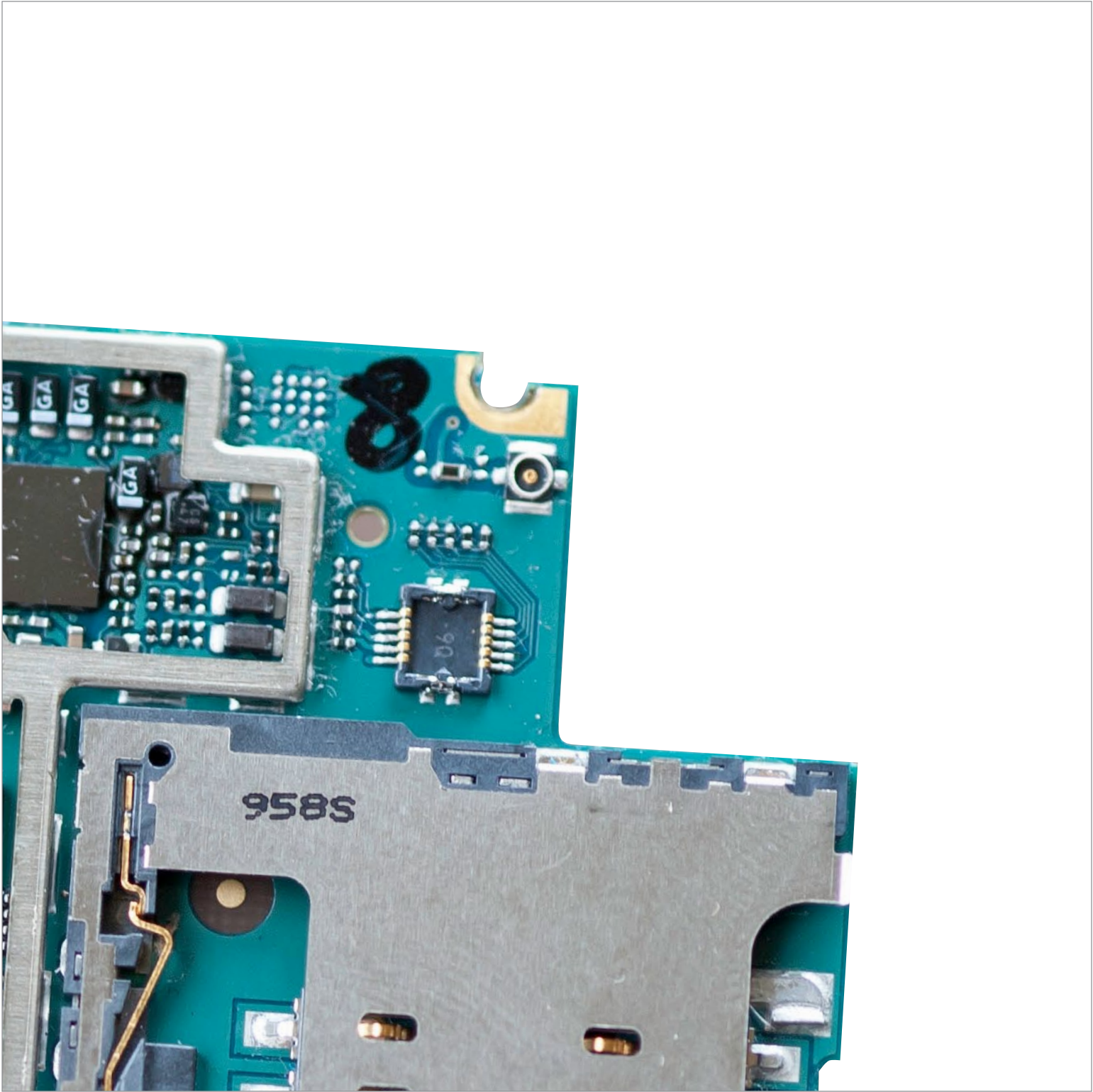
CUBE 3
side C



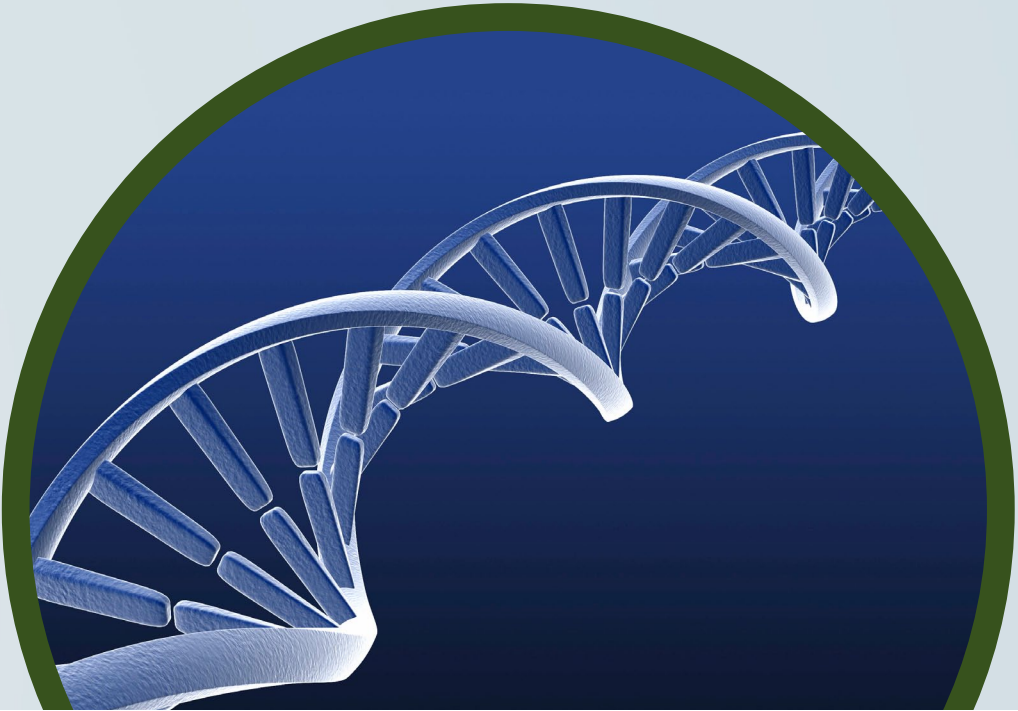
CUBE 3
side D



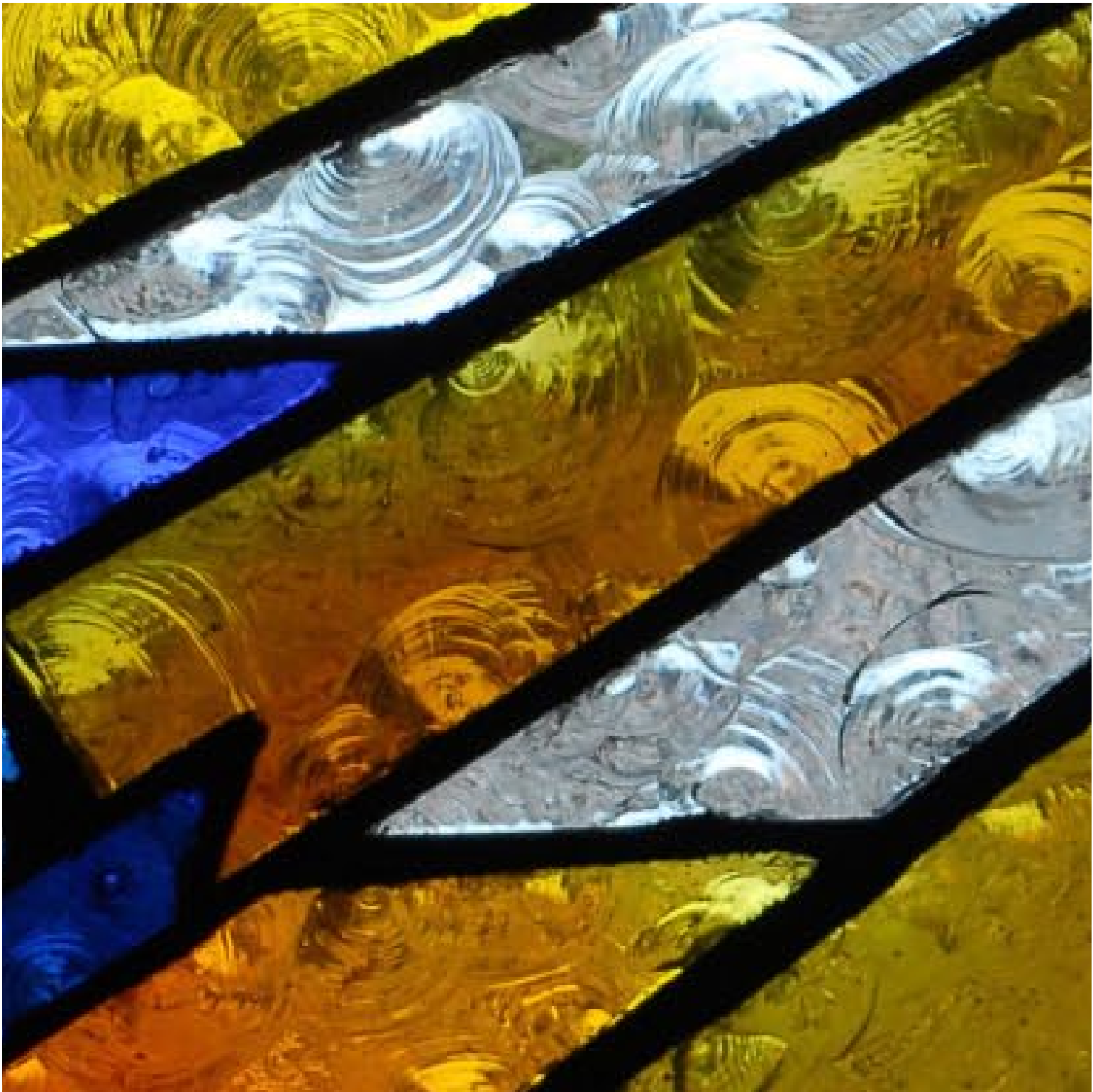
CUBE 3
side E



CUBE 3
side F



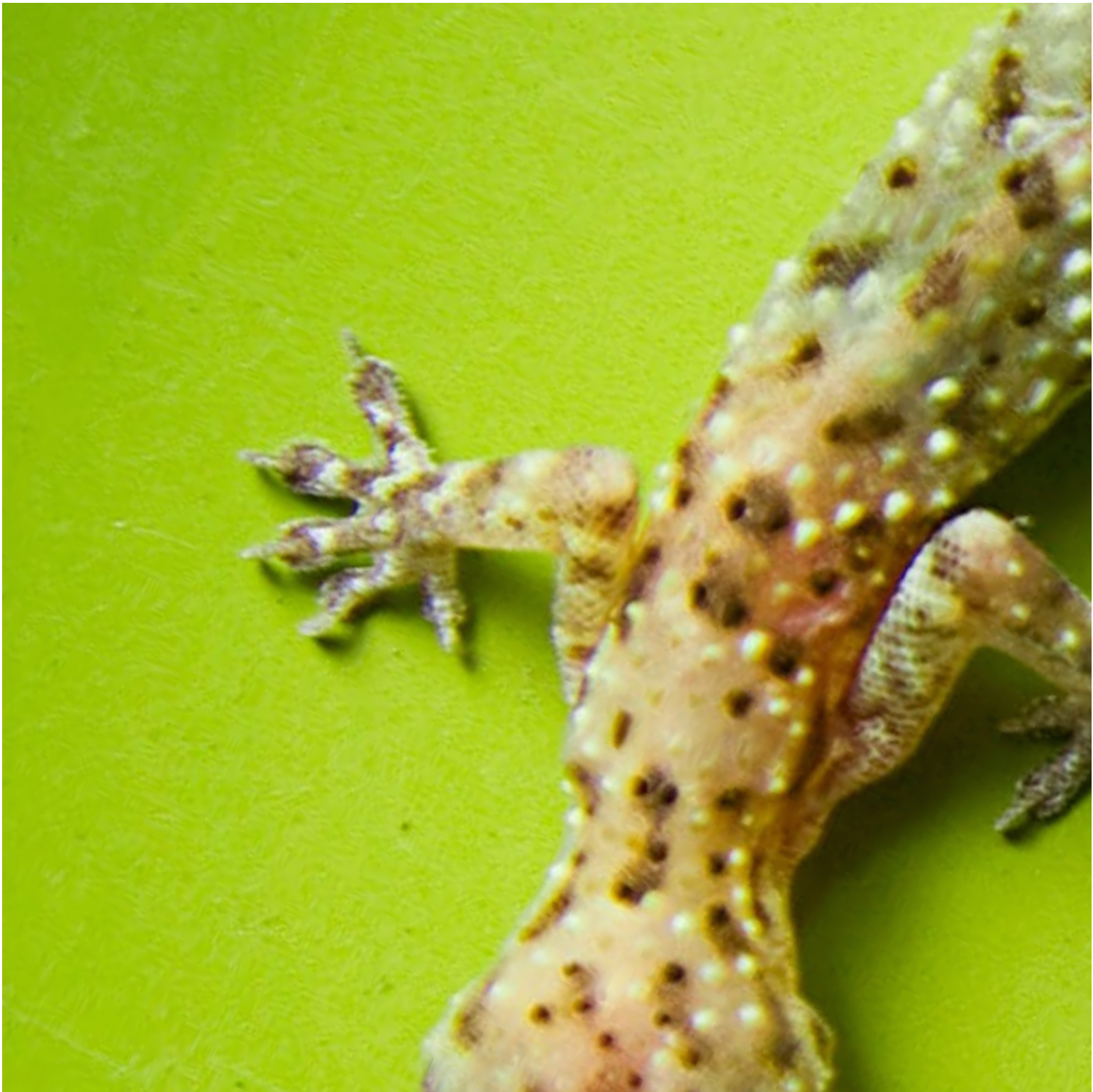
CUBE 4
side A



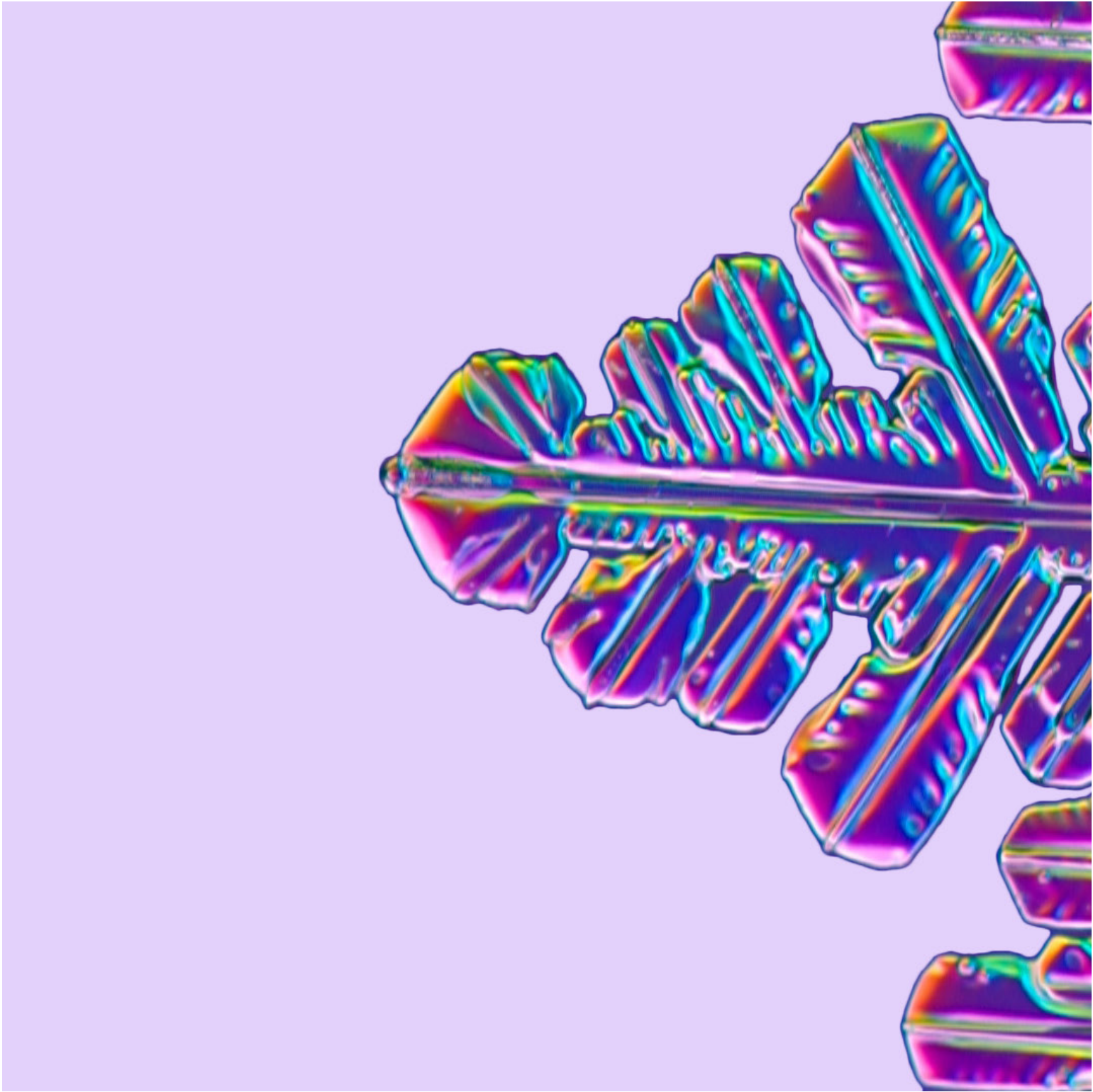
CUBE 4
side B



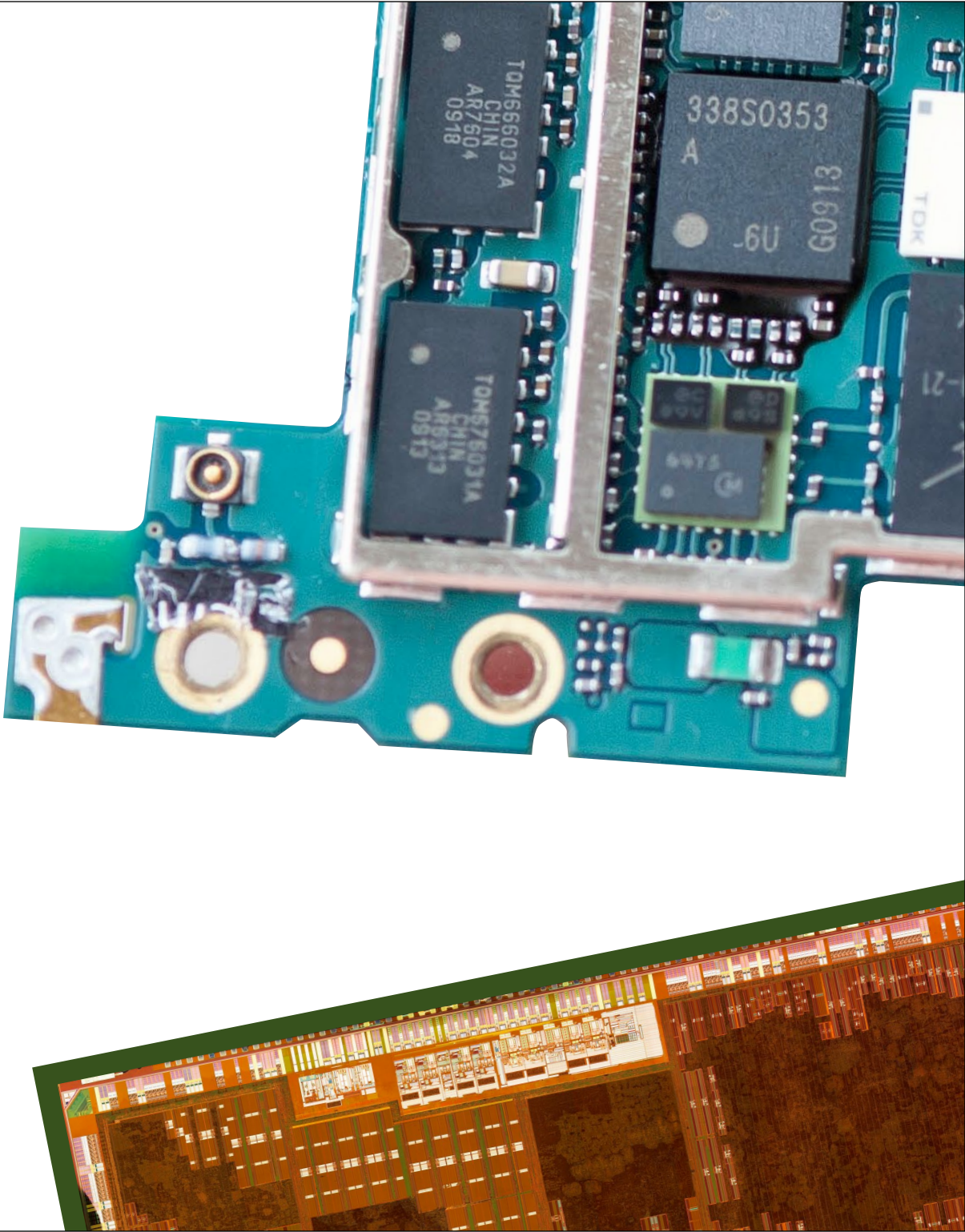
CUBE 4
side C



CUBE 4
side D



CUBE 4
side E



CUBE 4
side F



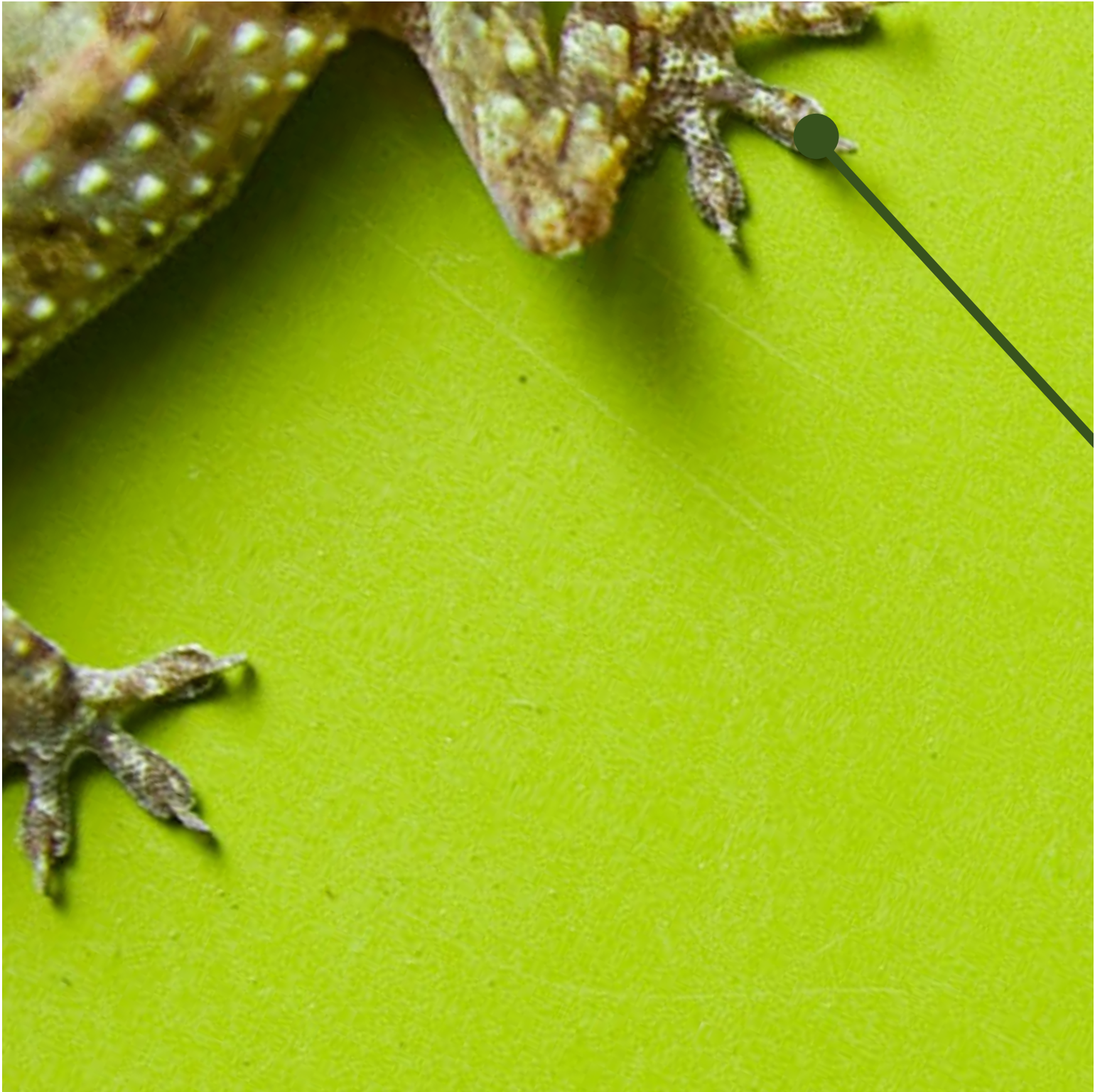
CUBE 5
side A



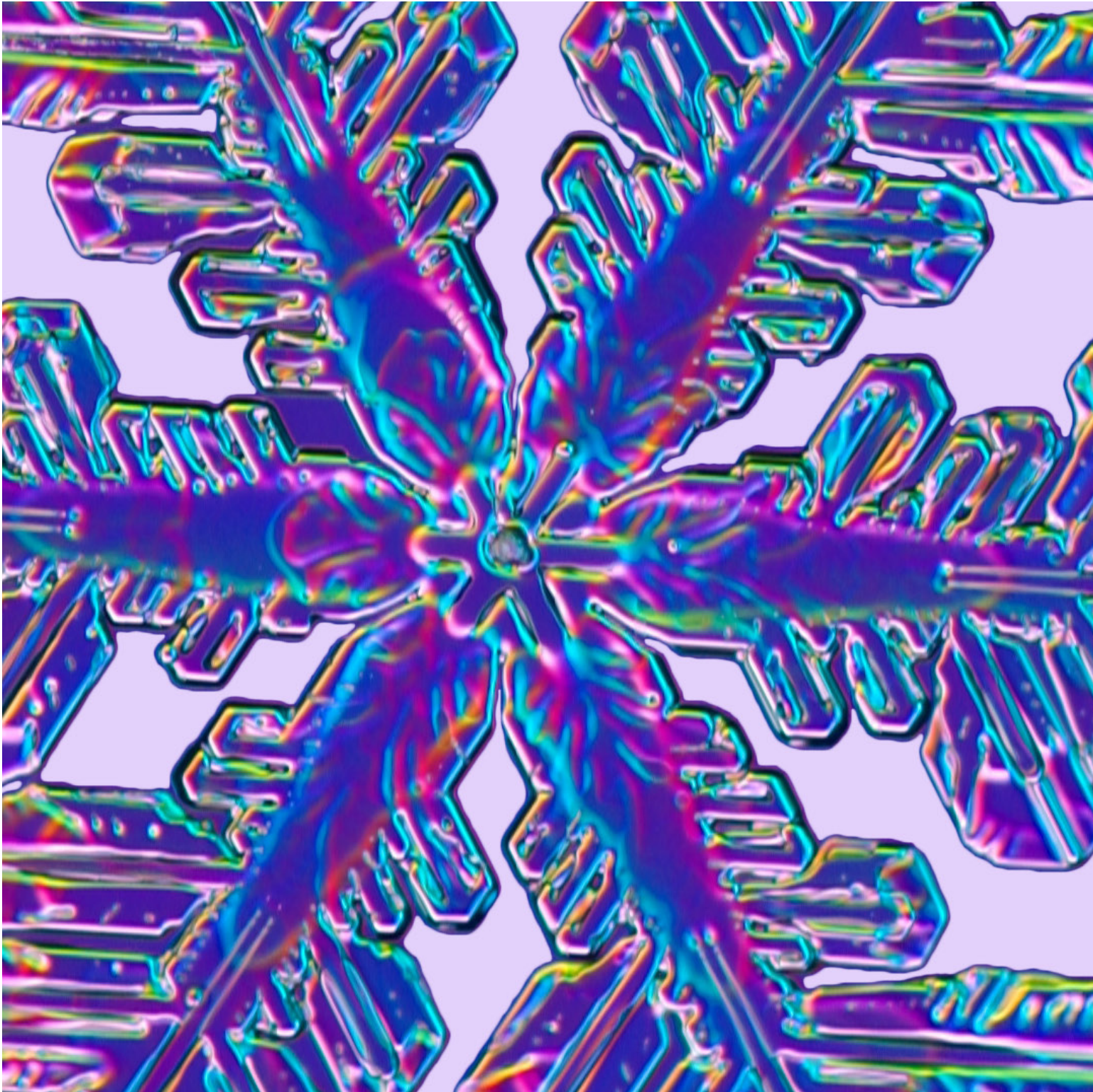
CUBE 5
side B



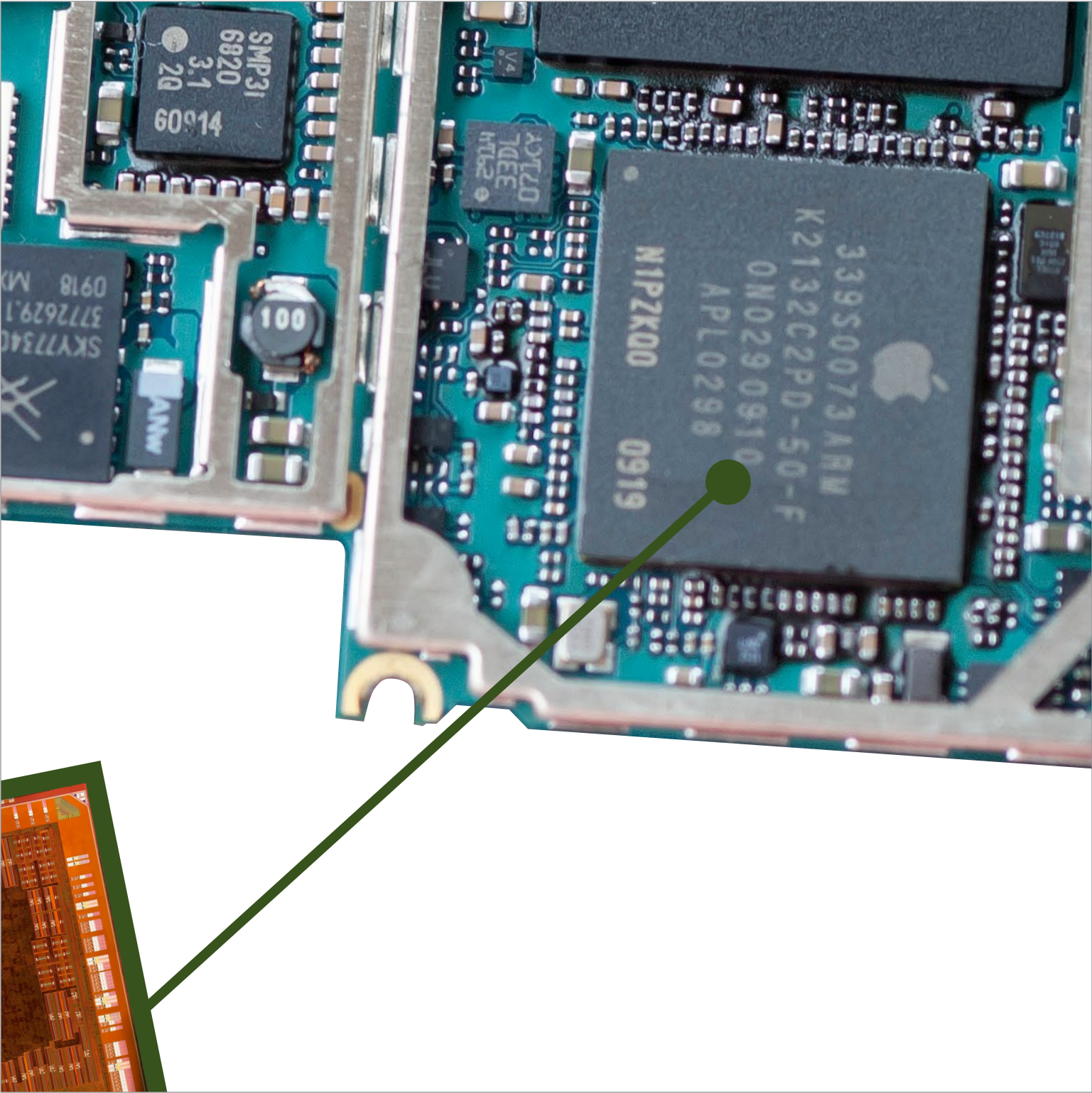
CUBE 5
side C



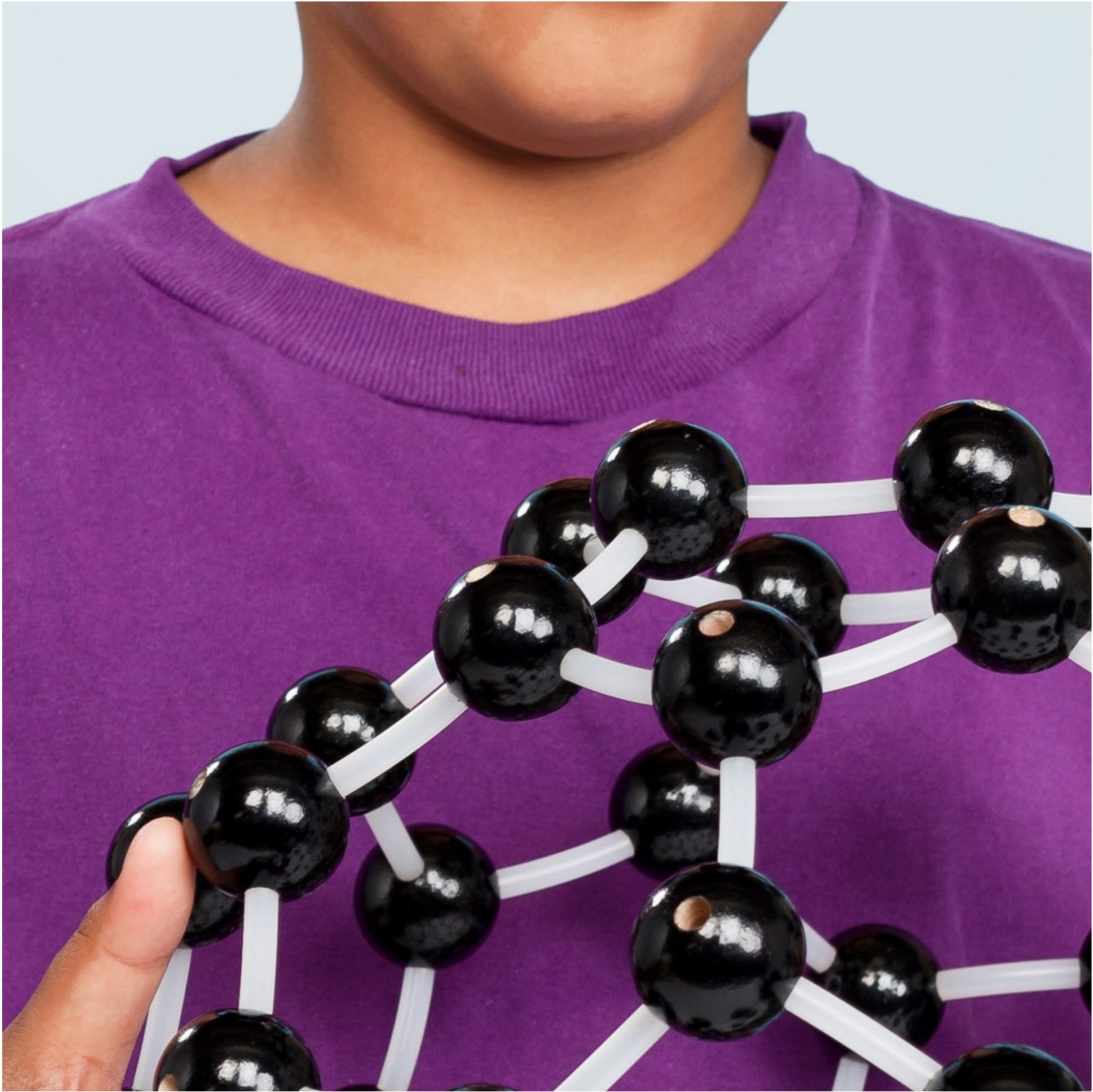
CUBE 5
side D



CUBE 5
side E



CUBE 5
side F

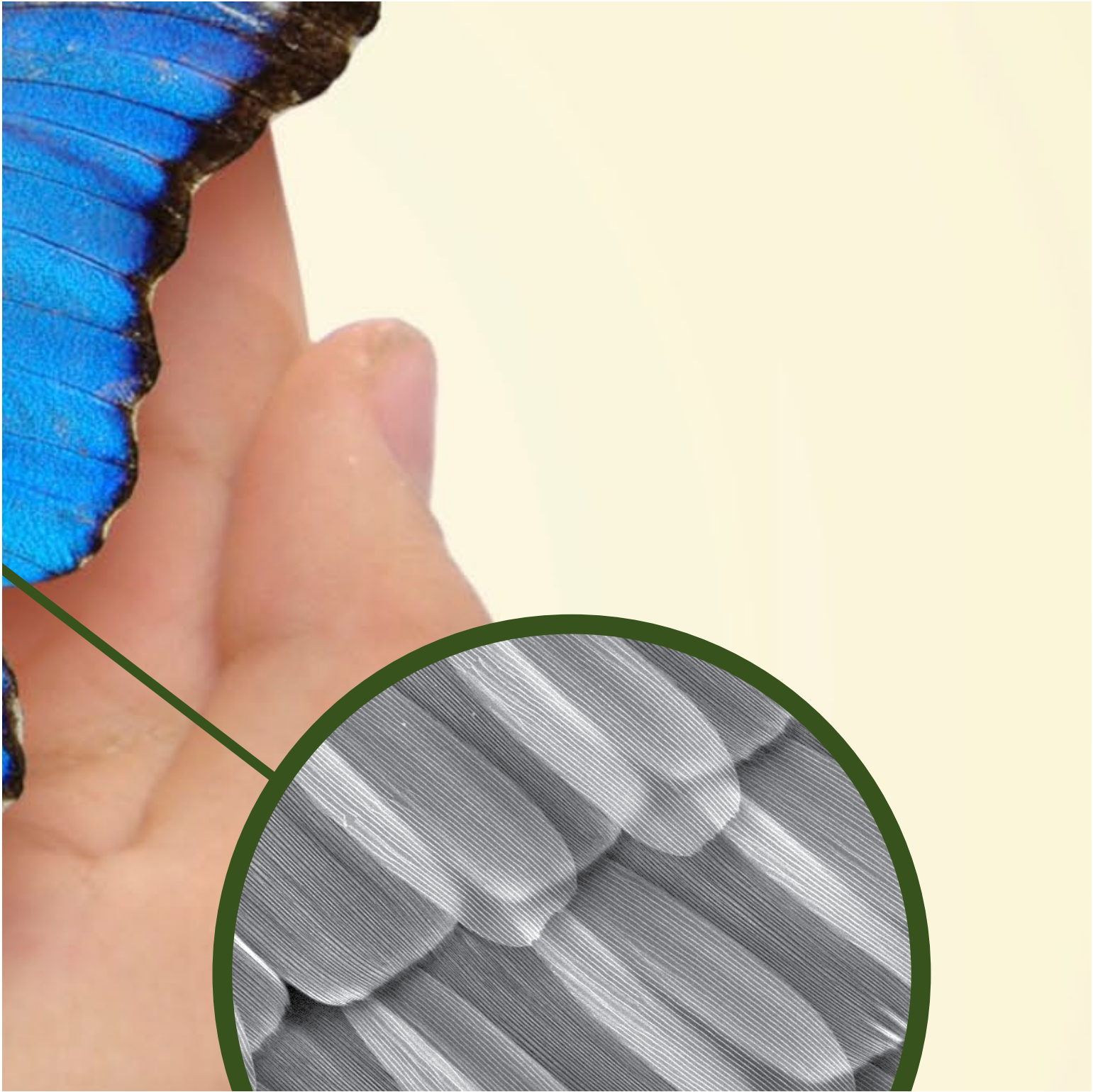


CUBE 6
side A

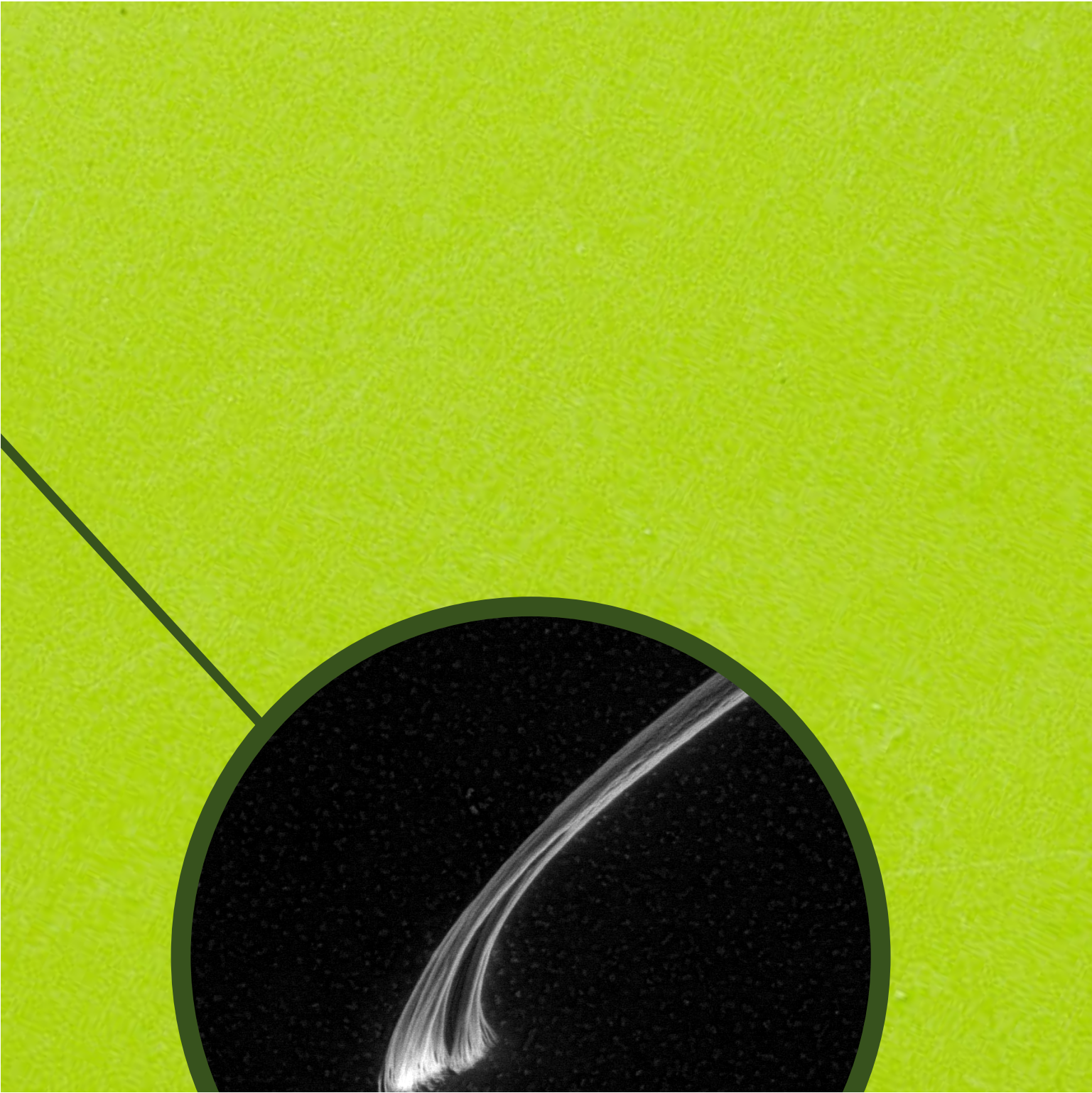


El oro de tamaño nanométrico
hace que el vidrio sea rojo,
rosa o morado.

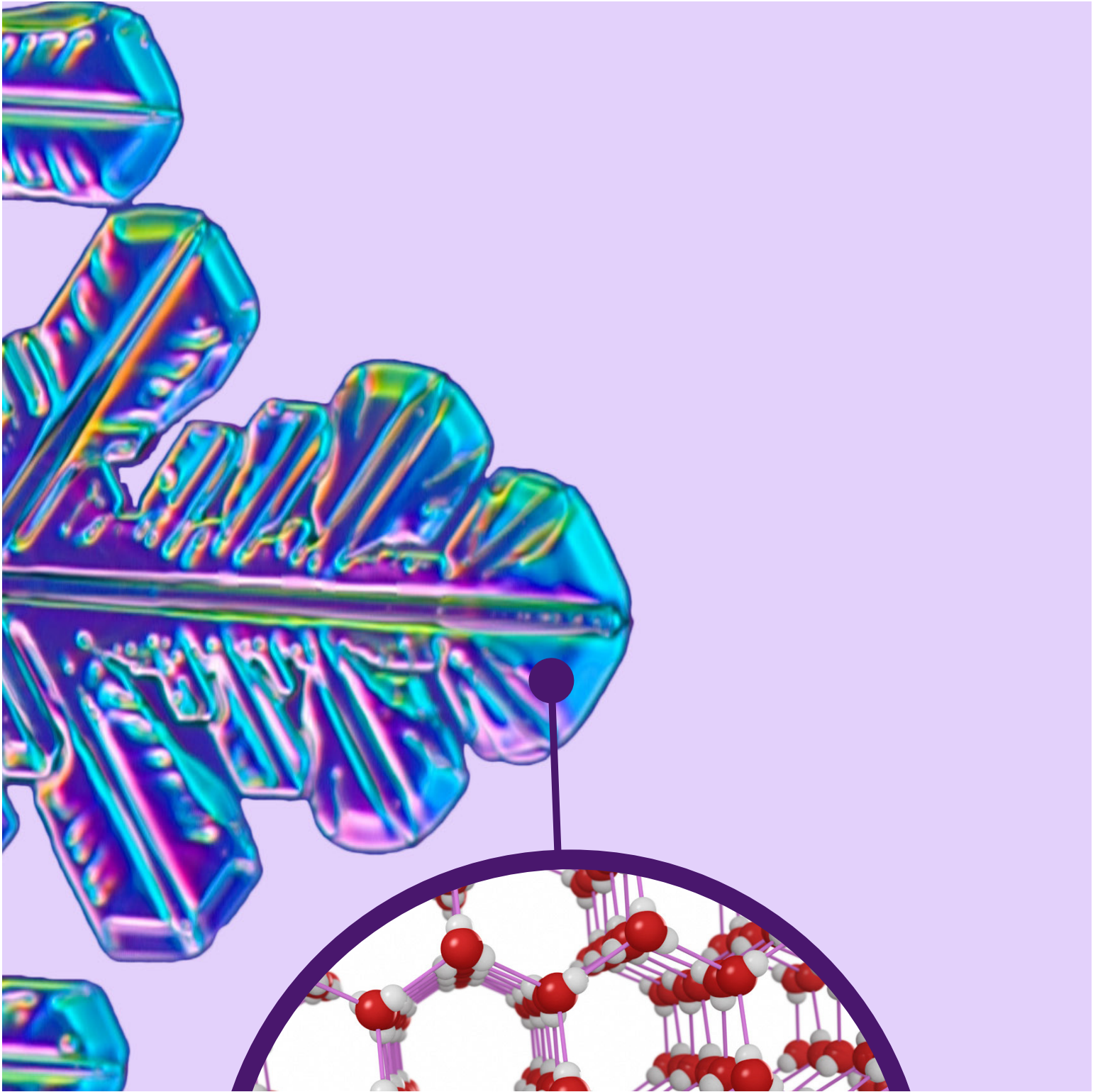
CUBE 6
side B



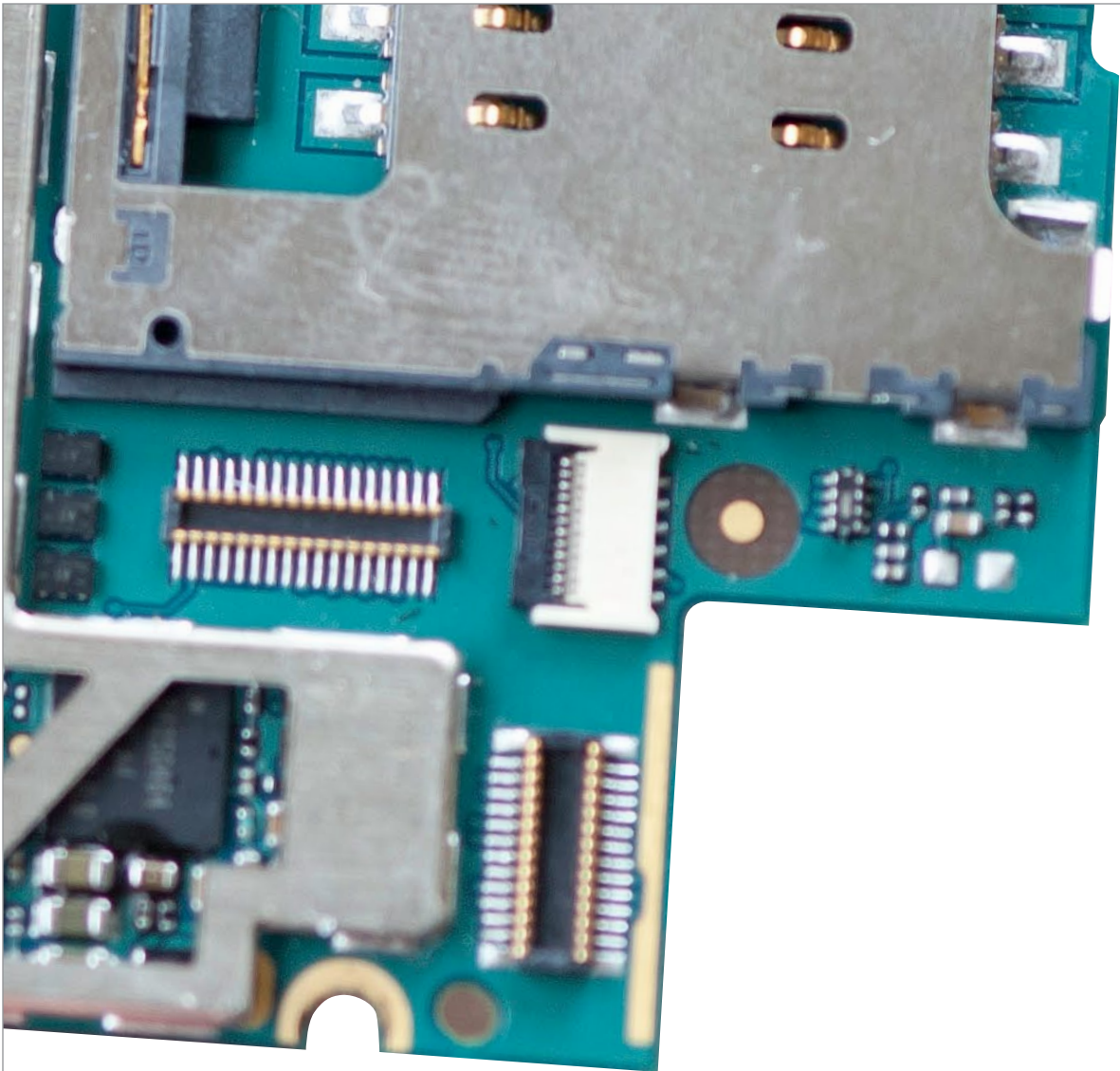
CUBE 6
side C



CUBE 6
side D

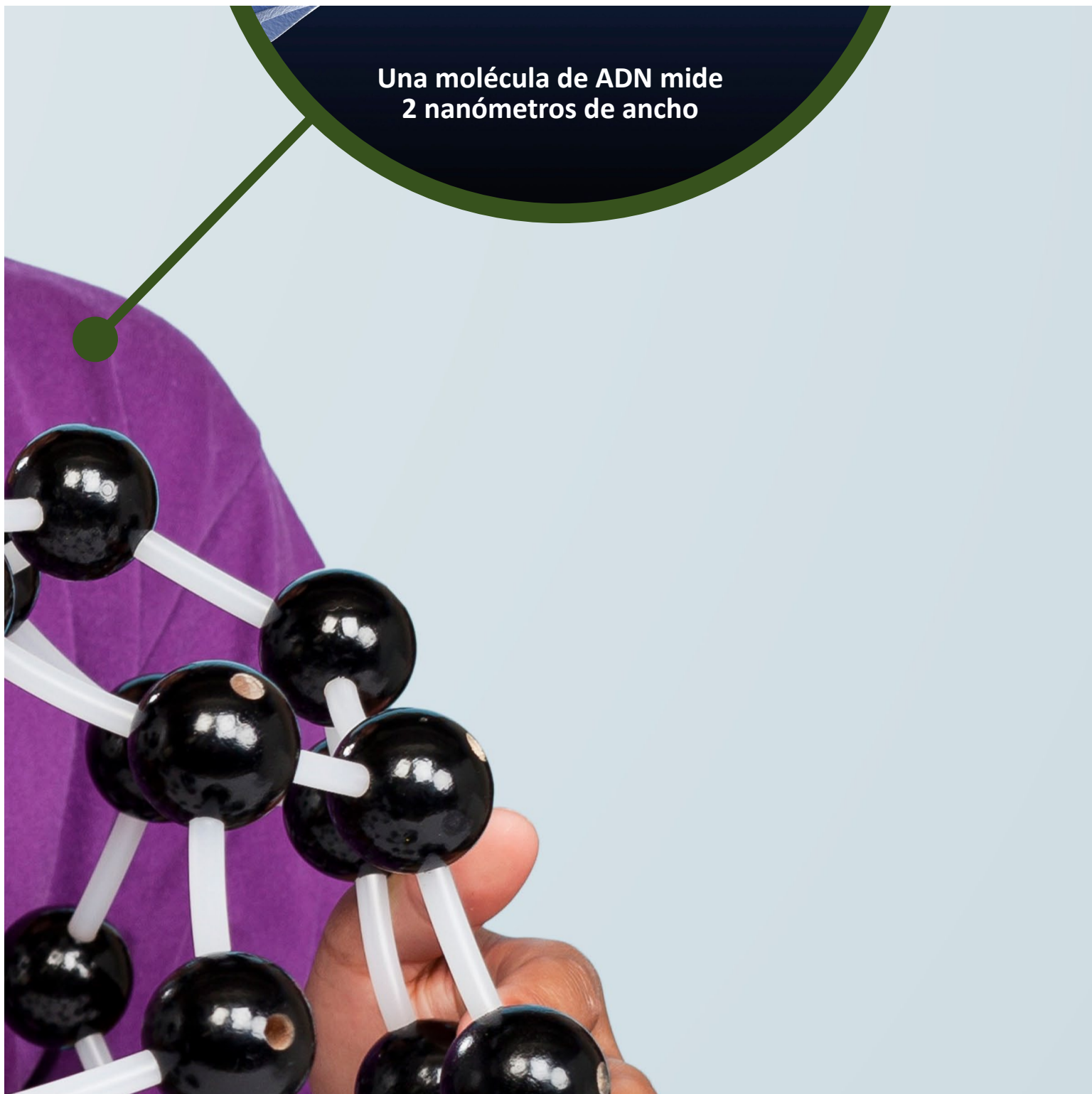


CUBE 6
side E



CUBE 6
side F

Una molécula de ADN mide
2 nanómetros de ancho



CUBE 7
side A



CUBE 7
side B



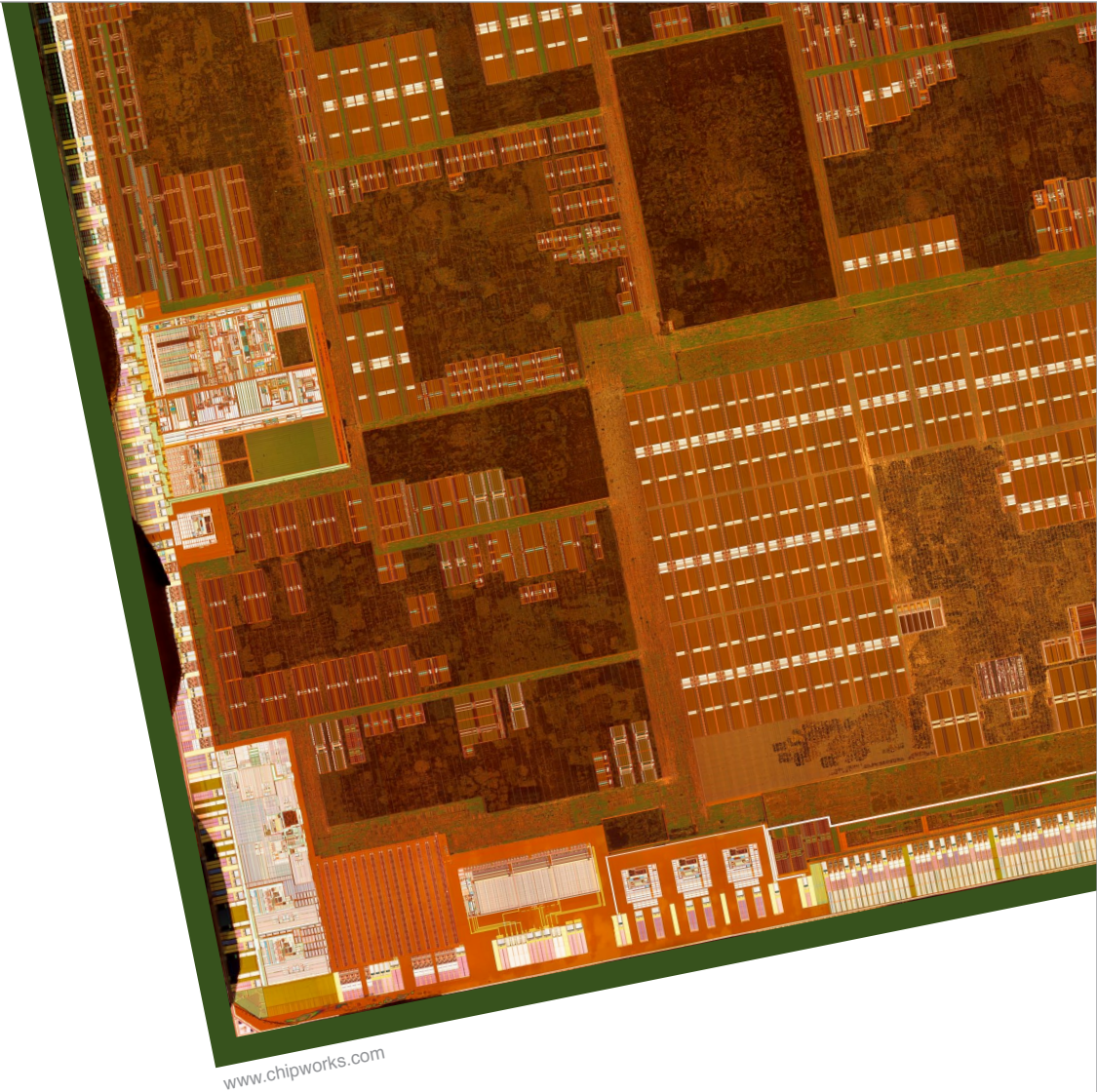
CUBE 7
side C



CUBE 7
side D



CUBE 7
side E



www.chipworks.com

CUBE 7
side F



CUBE 8
side A



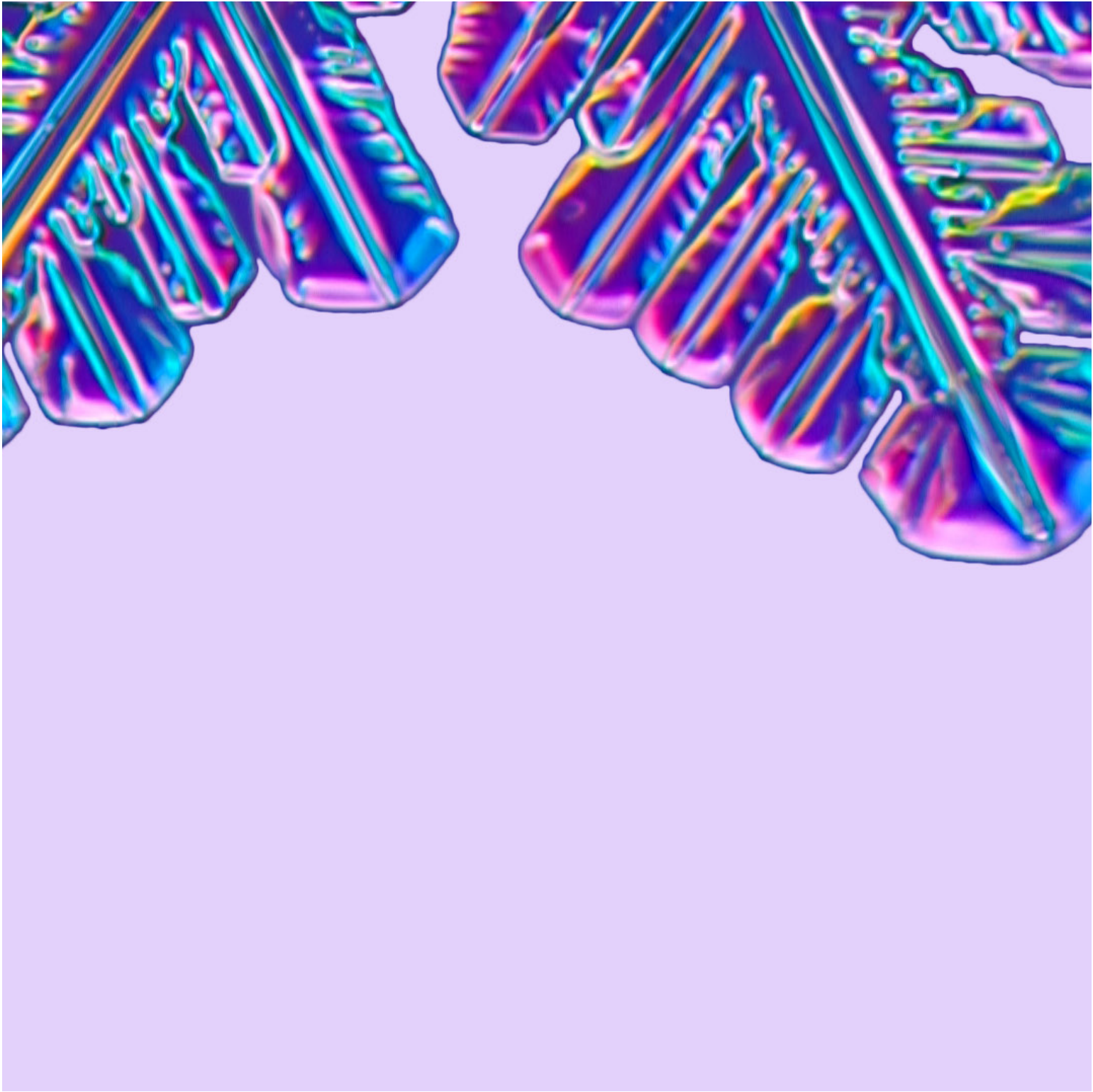
CUBE 8
side B



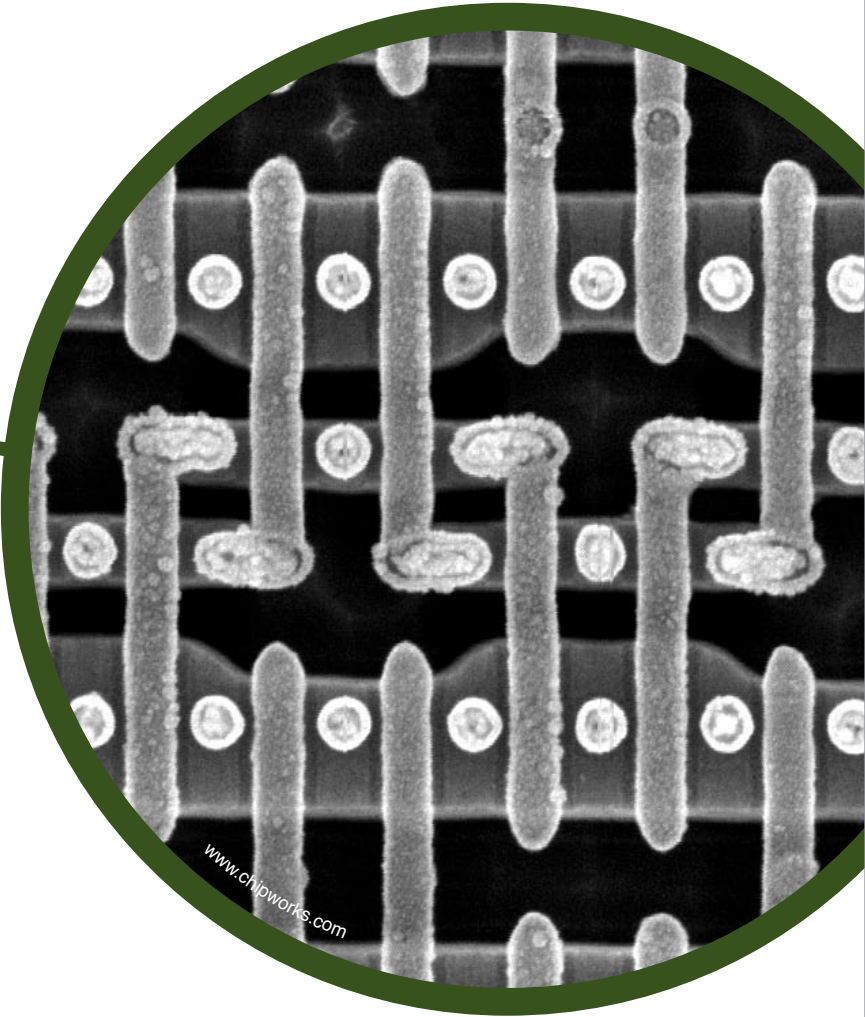
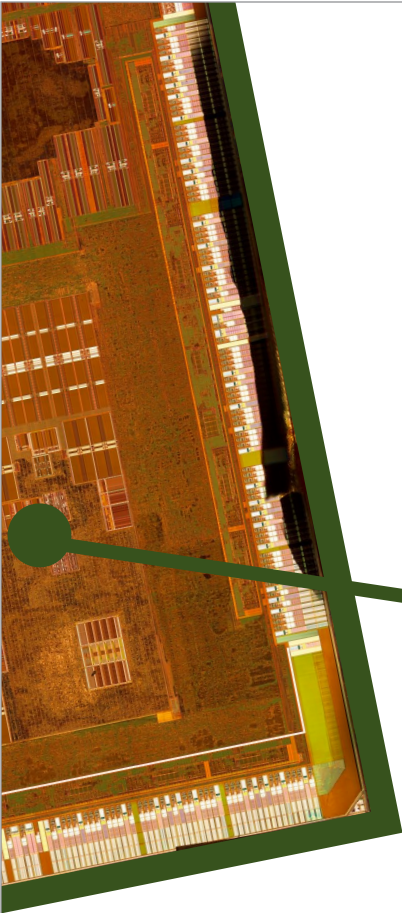
CUBE 8
side C



CUBE 8
side D



CUBE 8
side E



CUBE 8
side F



CUBE 9
side A

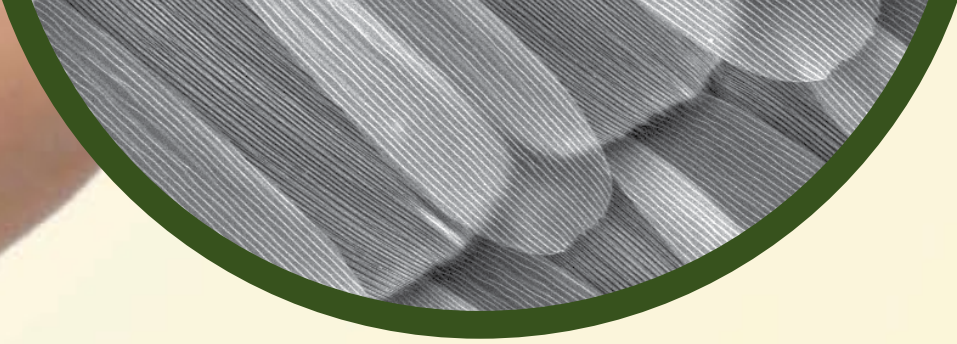


whatisnano.org

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Grant No. 0940143



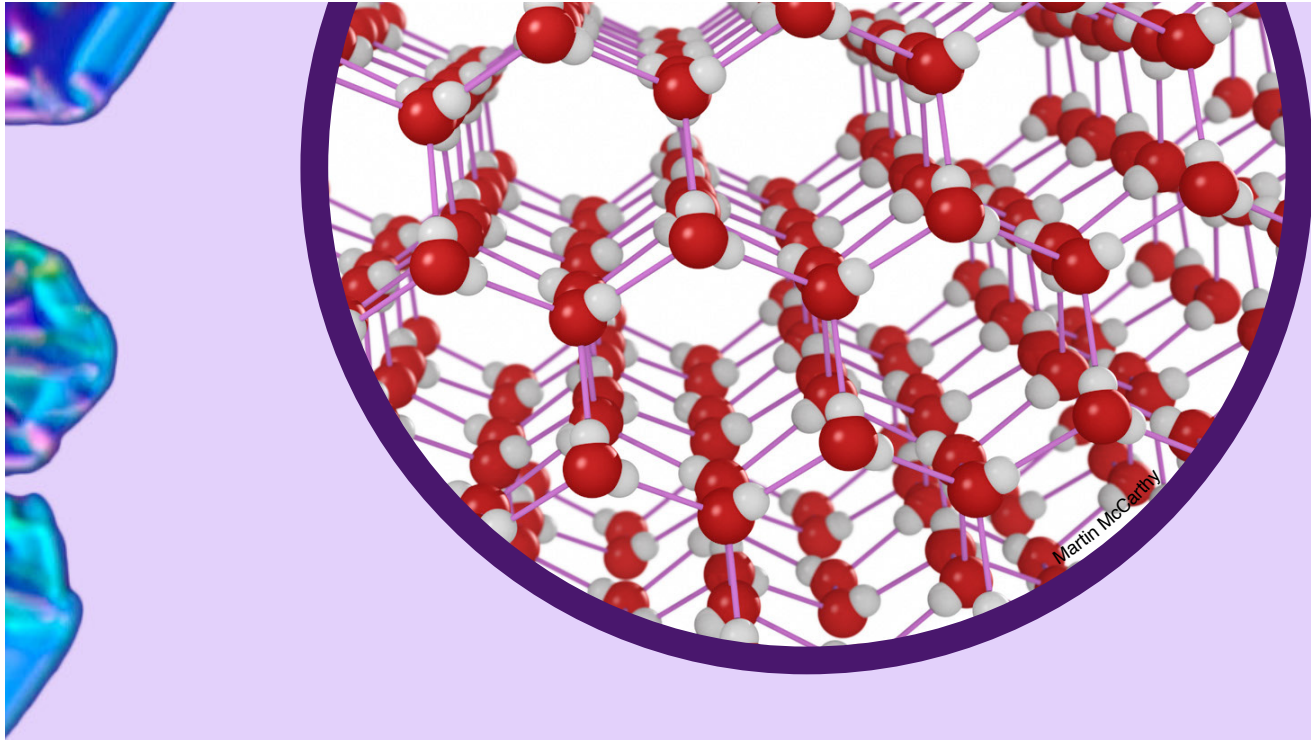
Las nanoestructuras
incoloras hacen que esta
mariposa sea azul.

whatisnano.org

A. Kellar, Lewis & Clark College

¡Los pequeños “pelitos” en sus patas permiten que los gecos caminen sobre las paredes!

whatisnano.org



¡Puede ser que un día las nanotecnologías se autoensamblen de la forma en que lo hacen los copos de nieve!

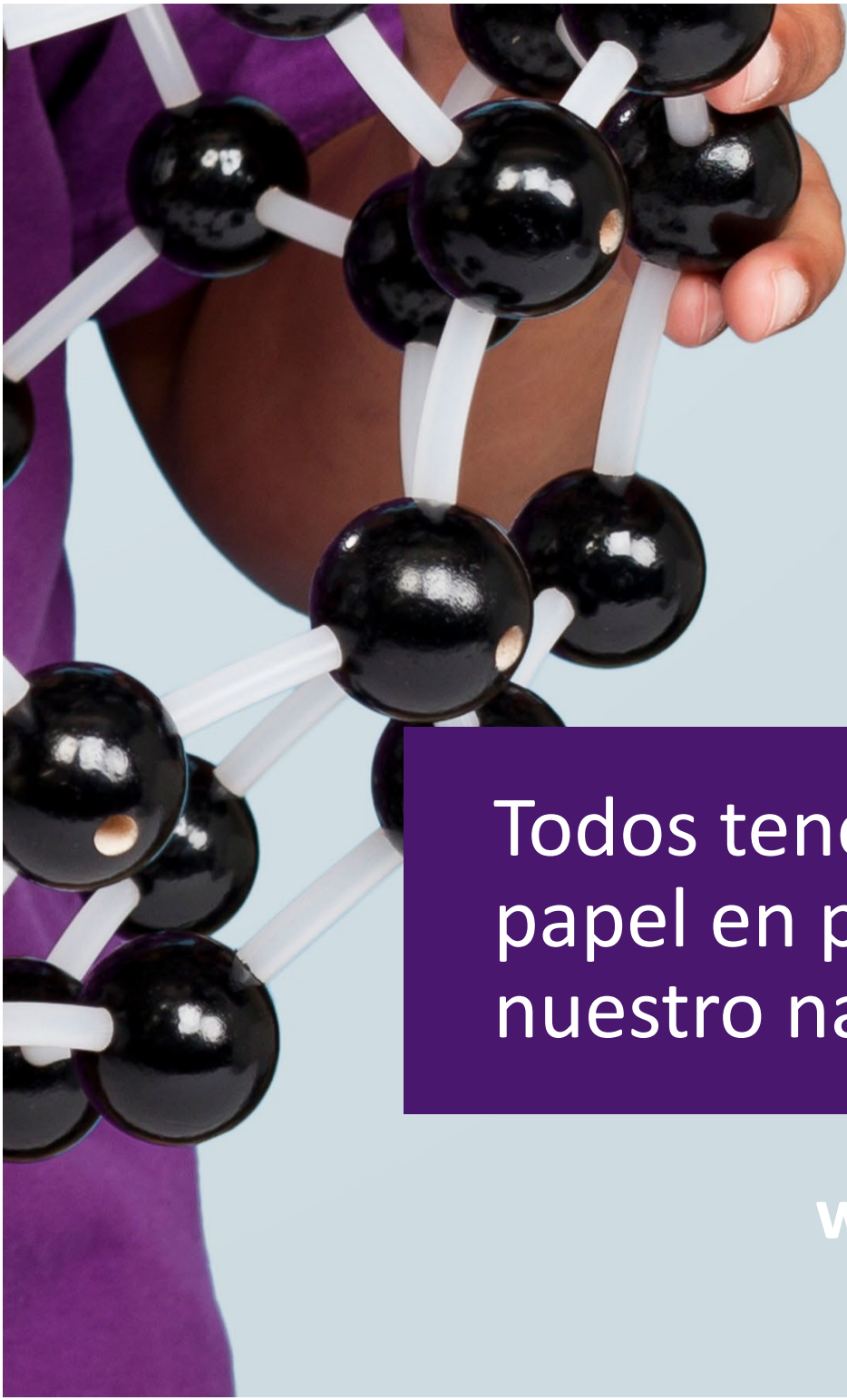
whatisnano.org



La nanotecnología hace
chips de computadora más
pequeños y rápidos.

whatisnano.org

CUBE 9
side F



Todos tenemos un
papel en perfilar
nuestro nanofuturo.

whatisnano.org

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