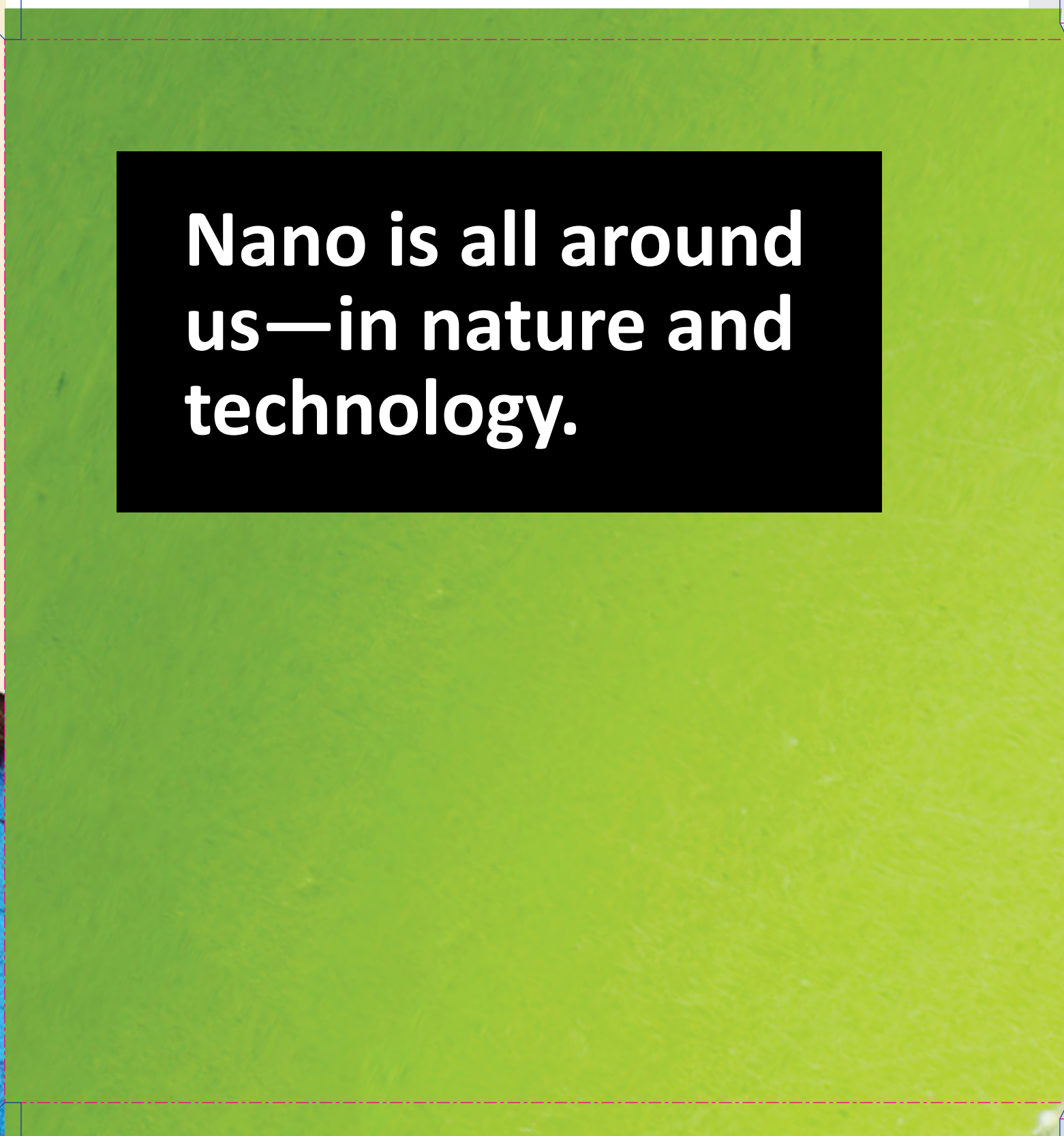




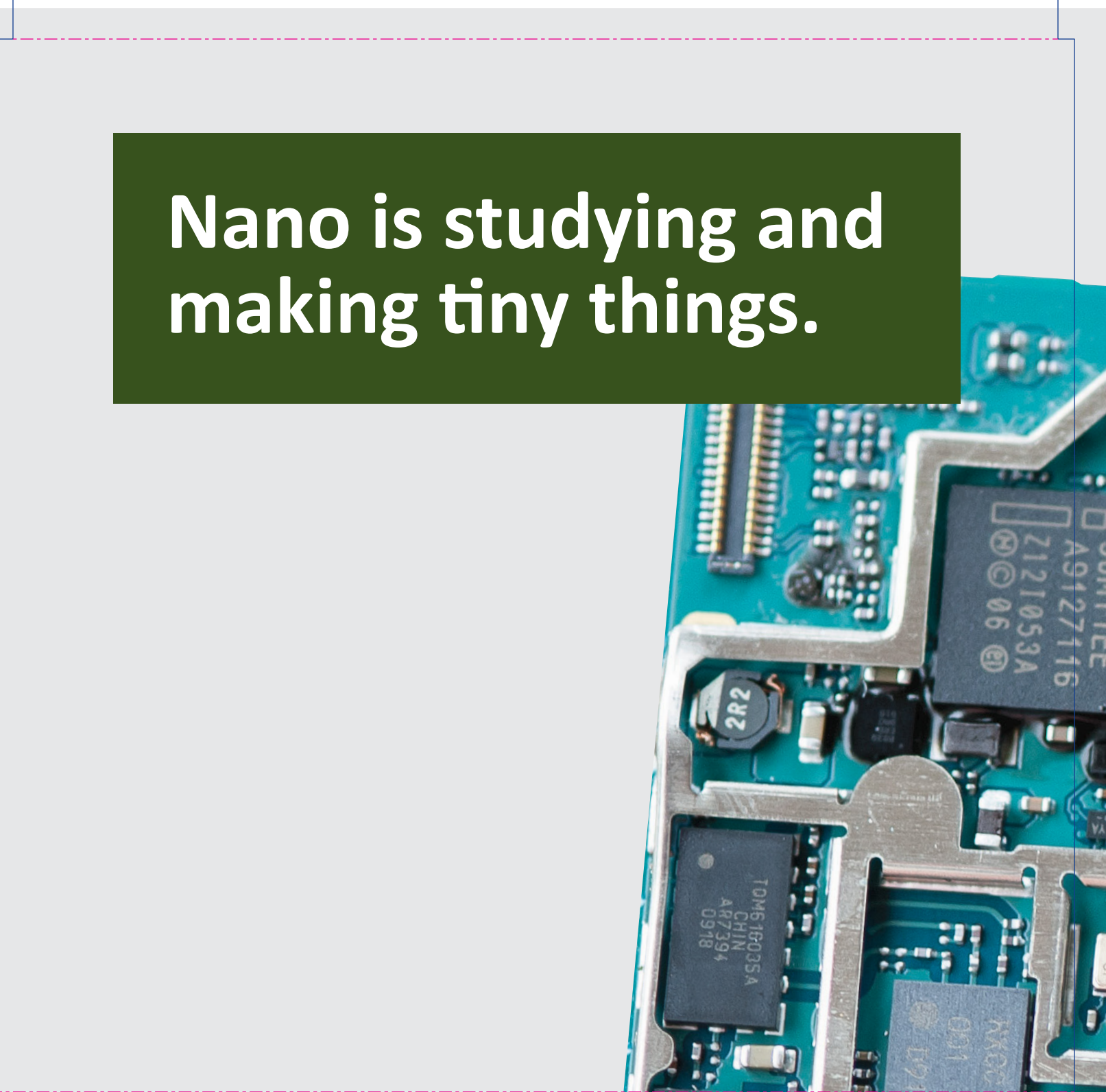
When things get smaller, they can act in surprising ways.



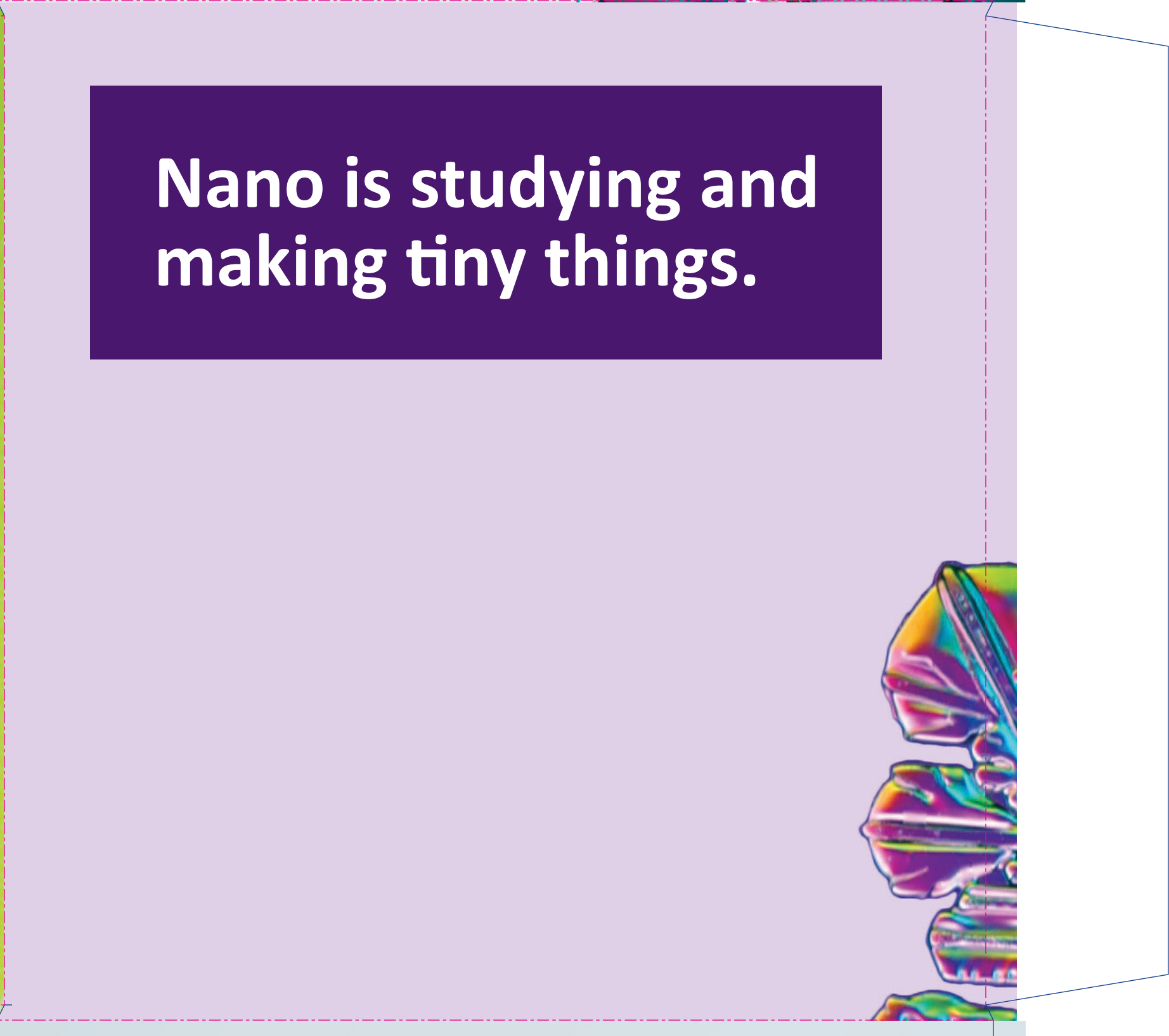
Nano is all around us—in nature and technology.



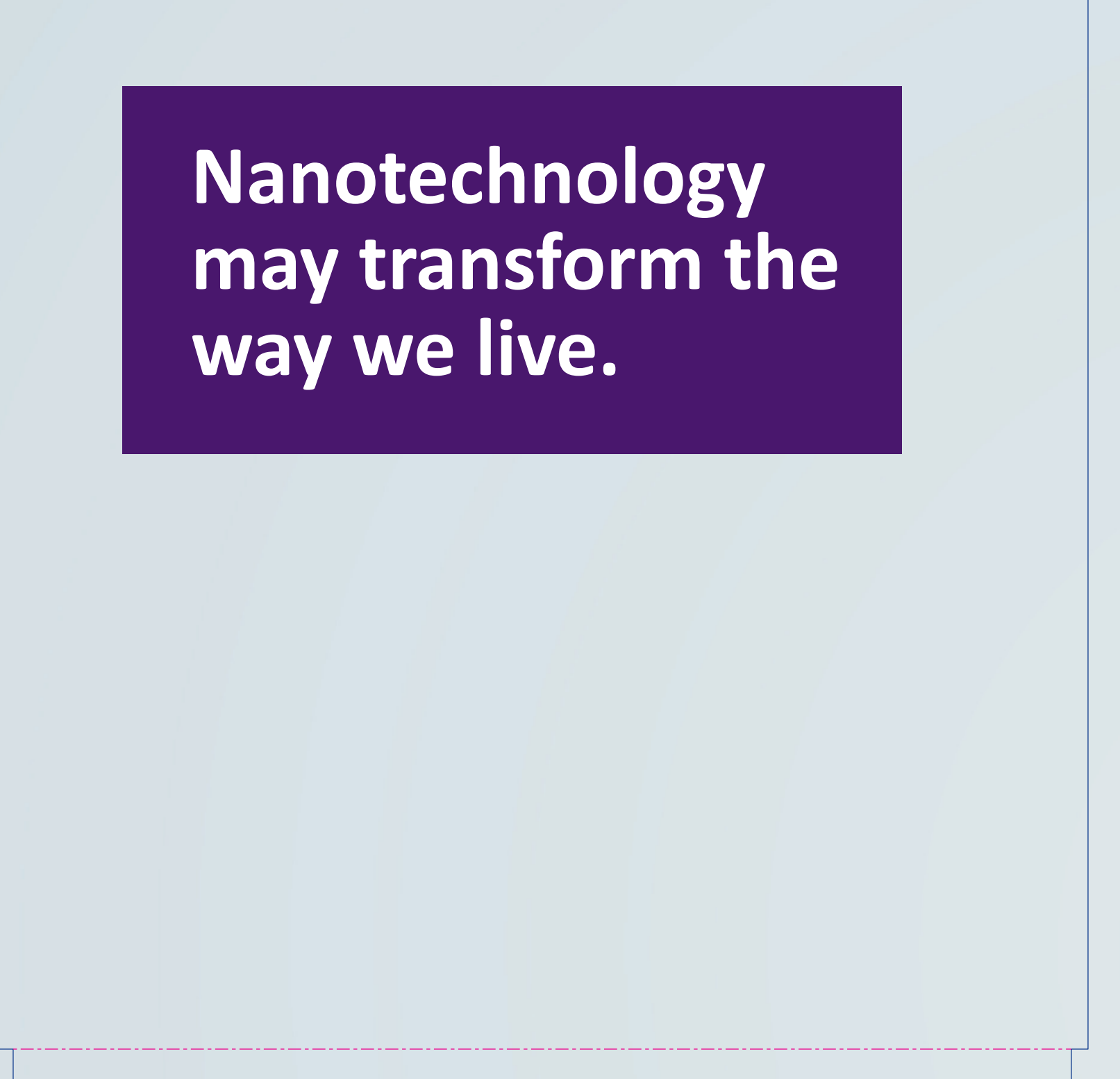
Nano is all around us—in nature and technology.



Nano is studying and making tiny things.



Nano is studying and making tiny things.

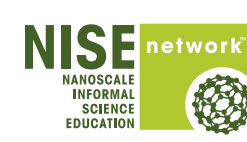


Nanotechnology may transform the way we live.

BLOCK 1



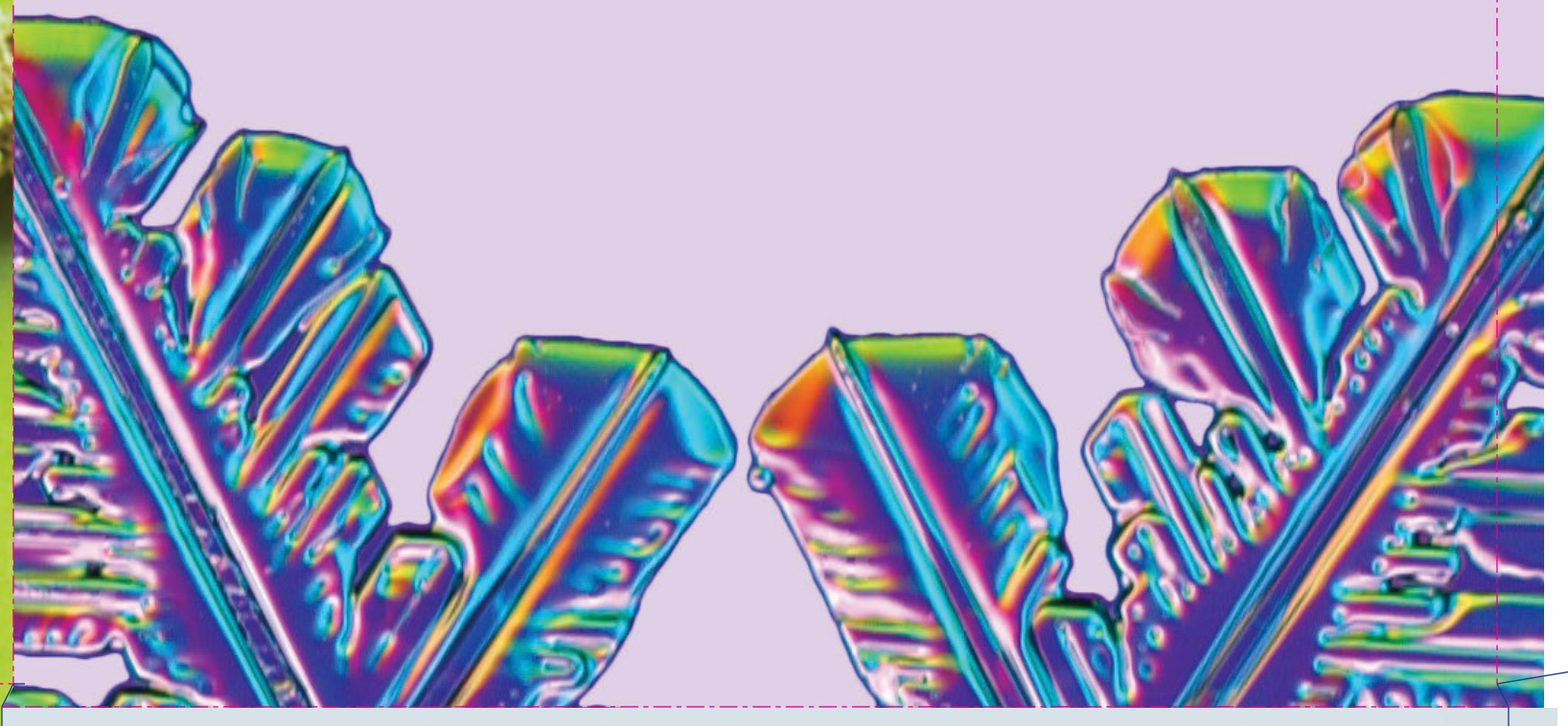
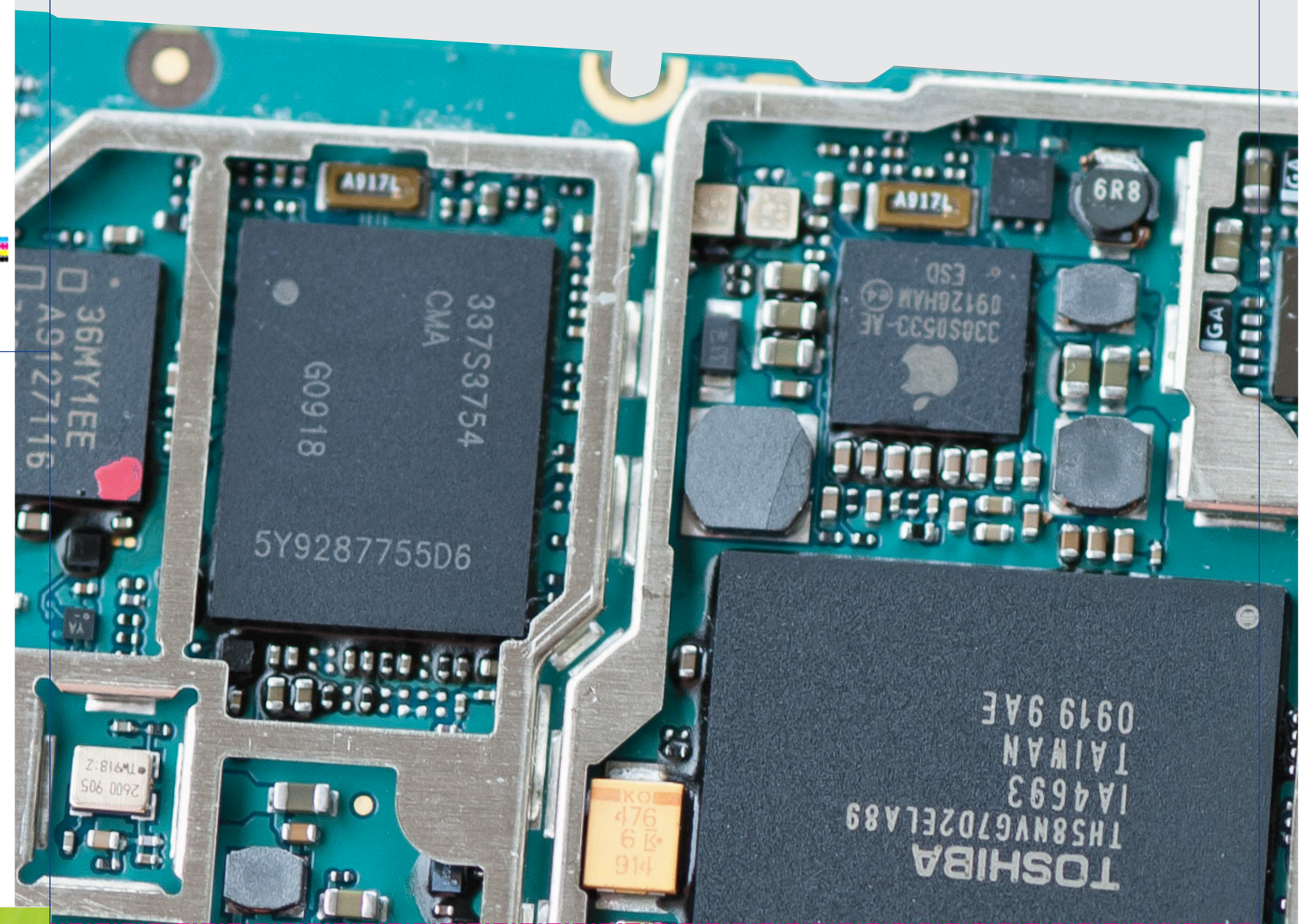
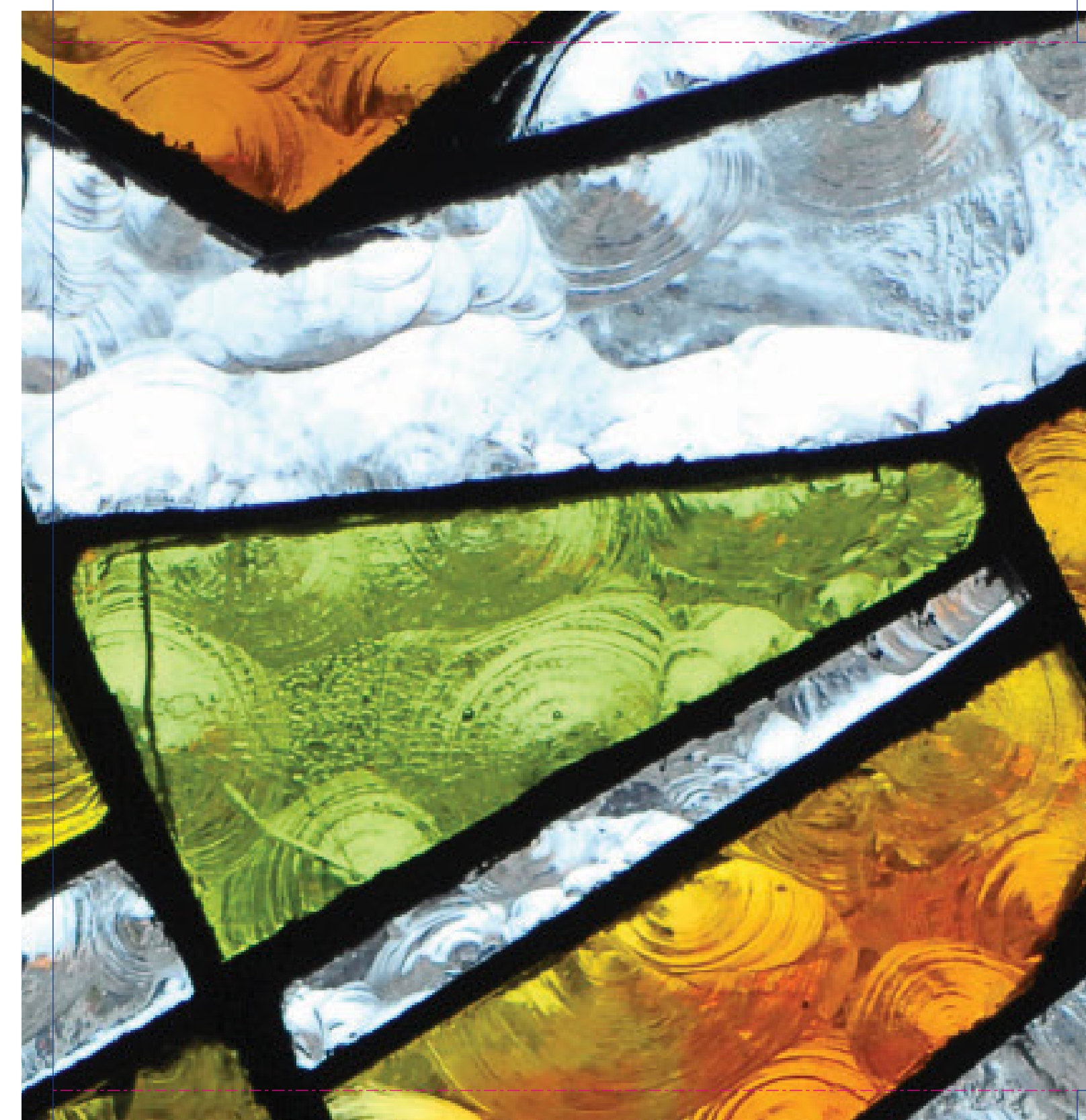
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## BLOCK 2

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Smaller Science!

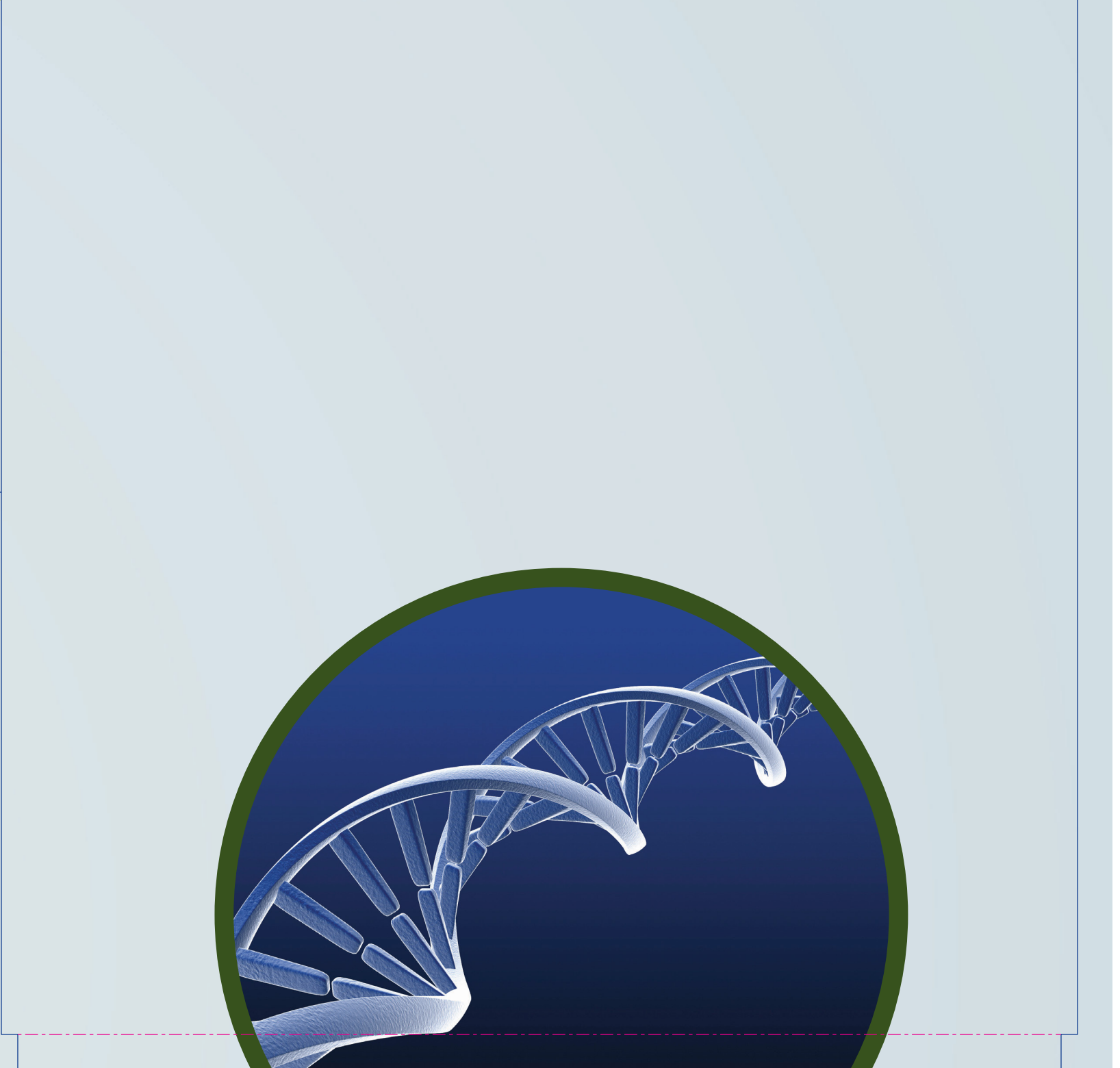
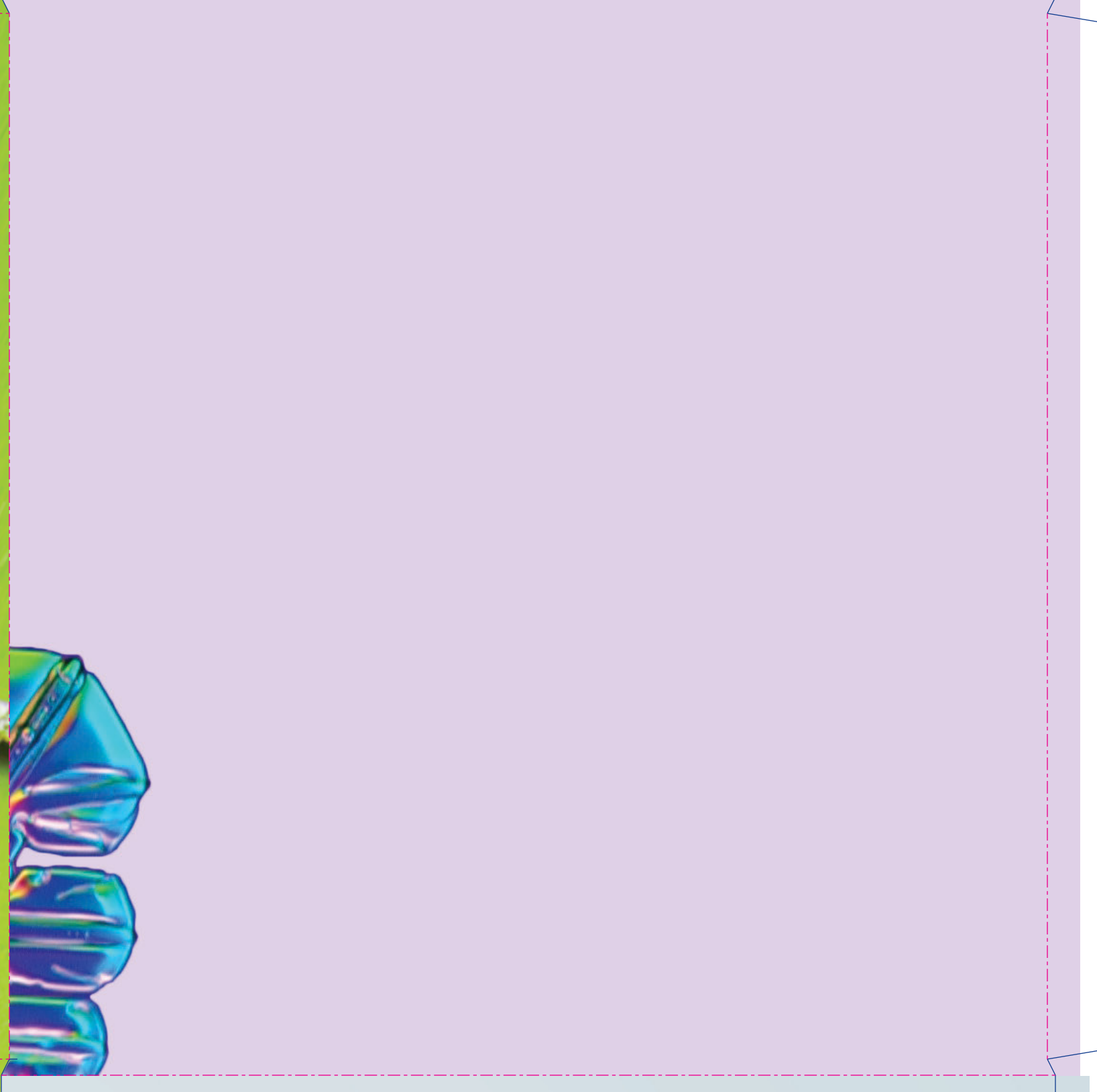
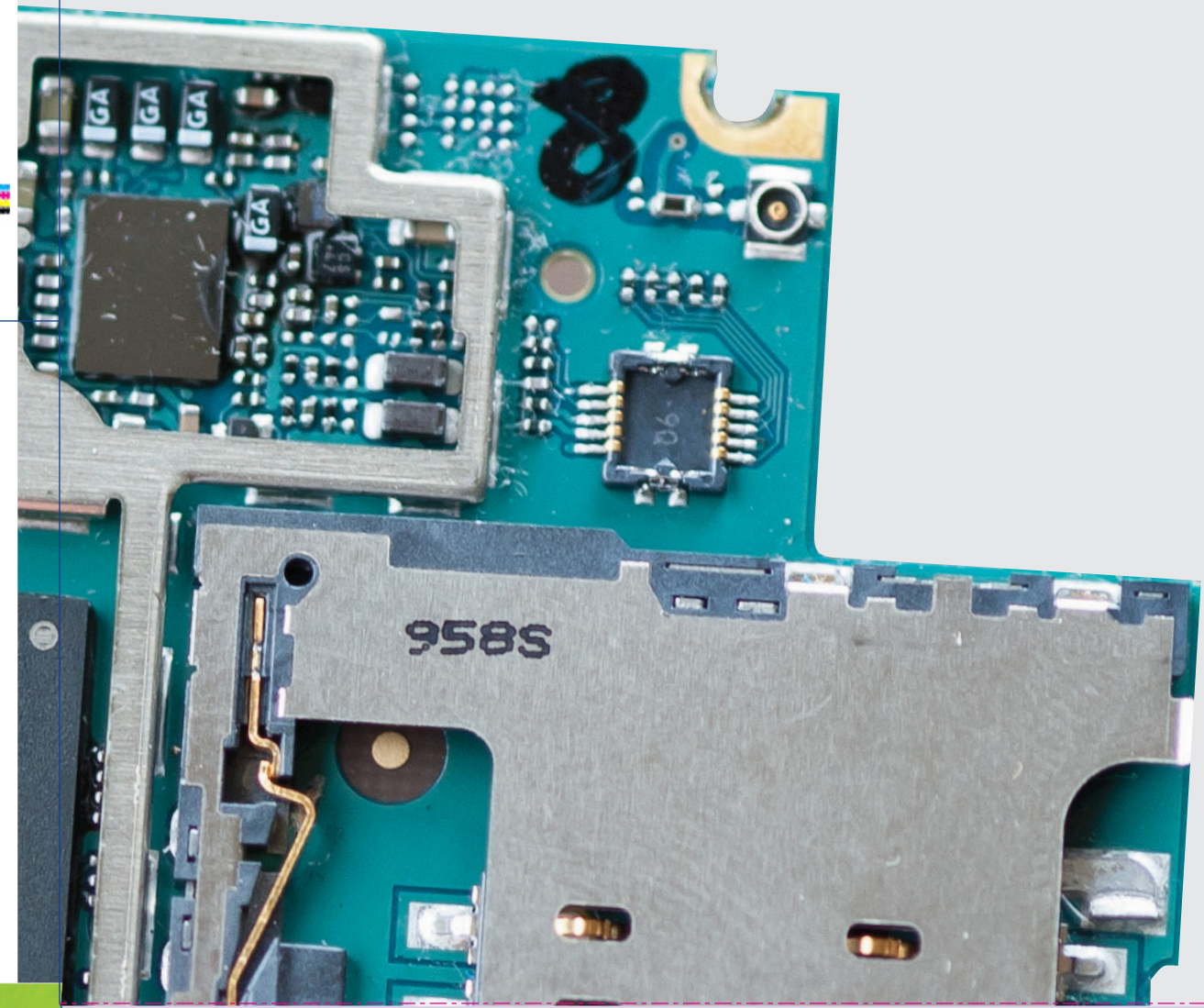
[whatsnano.org](http://whatsnano.org)

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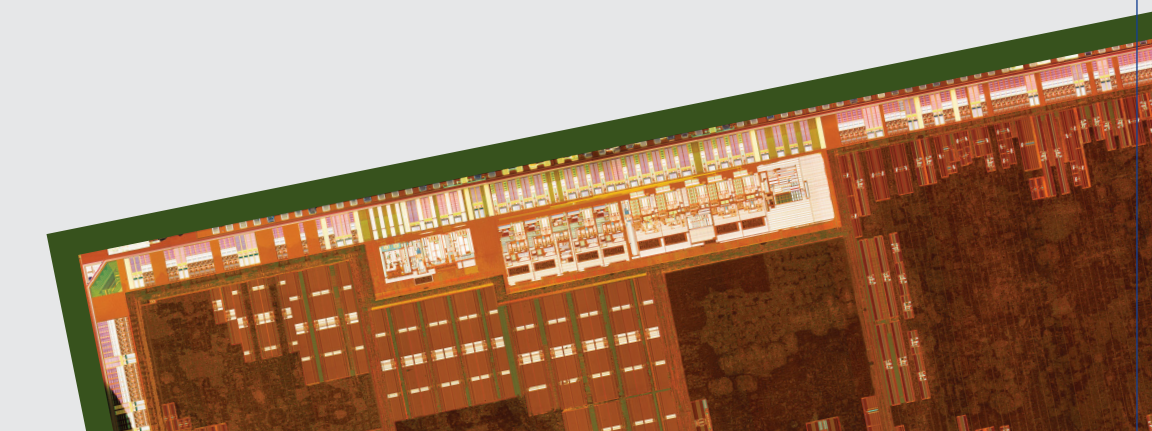
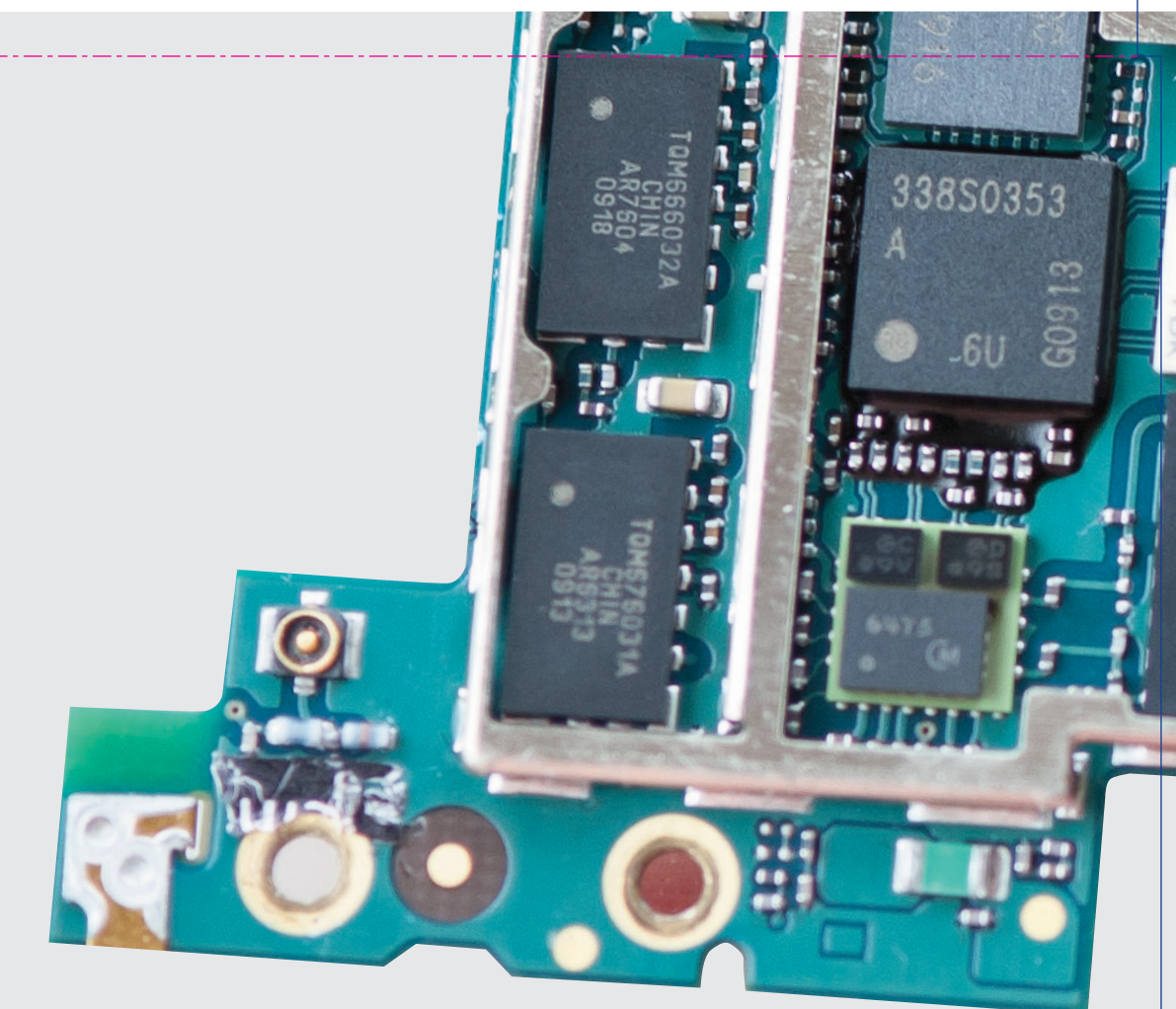
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**BLOCK 3**



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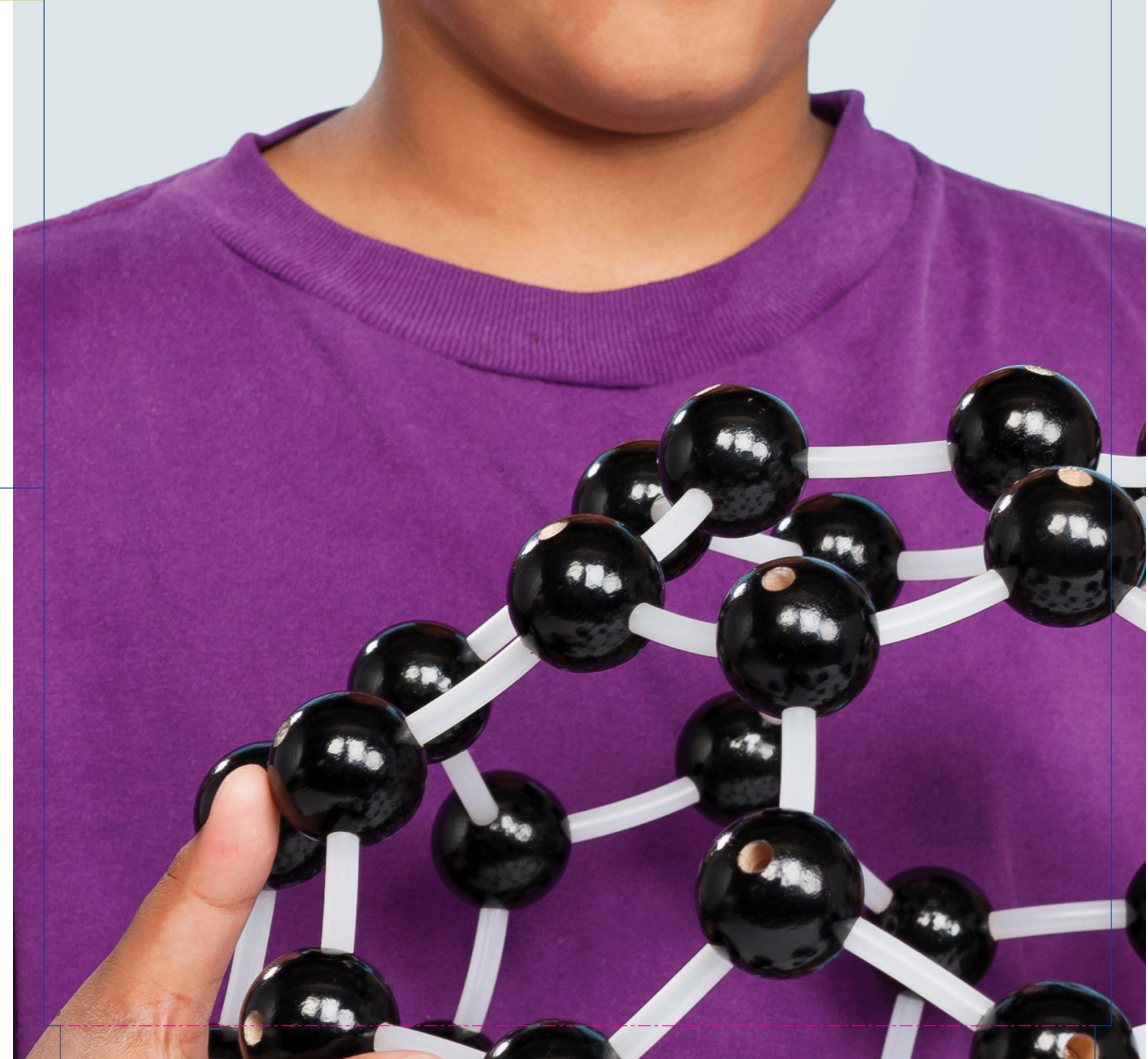
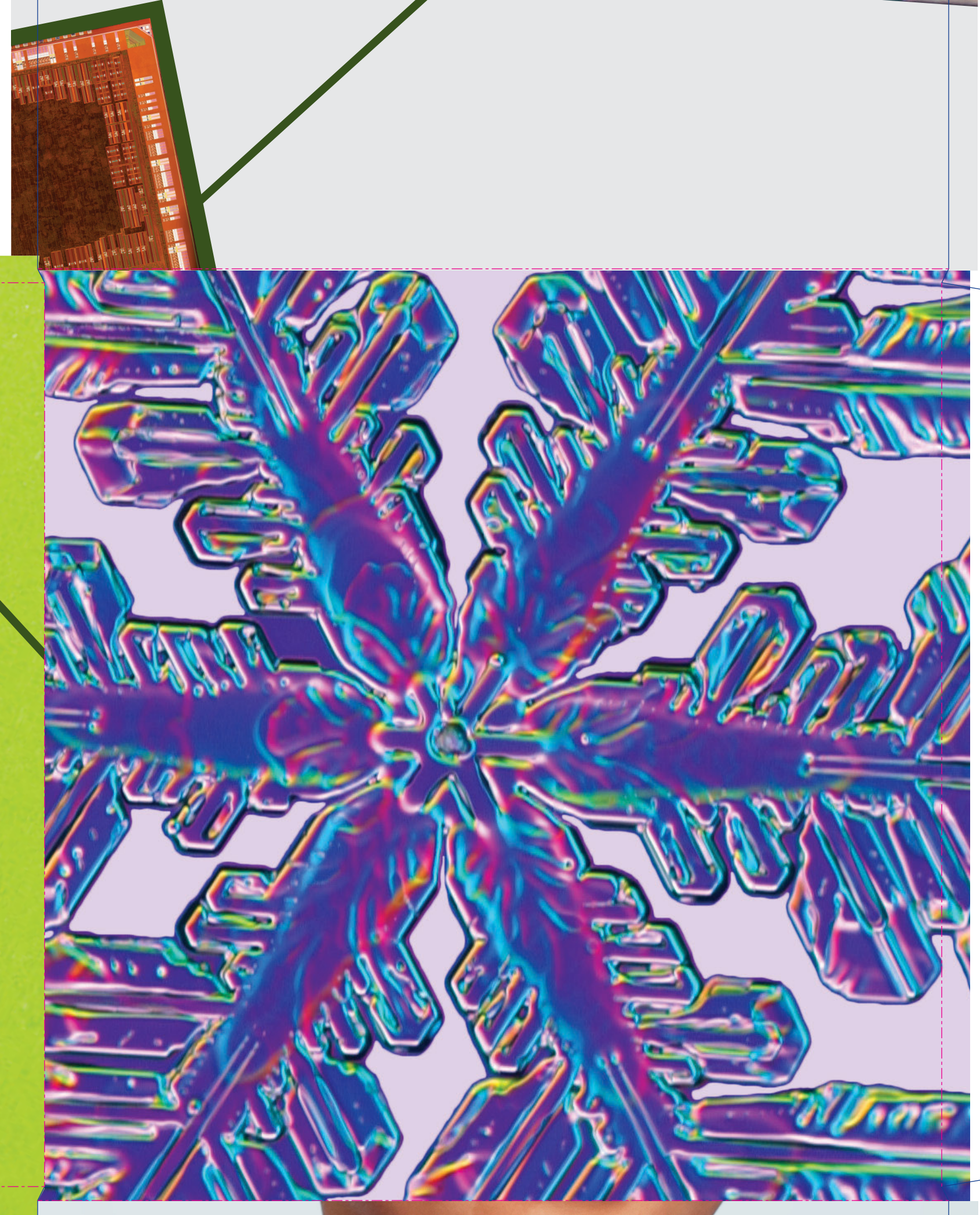
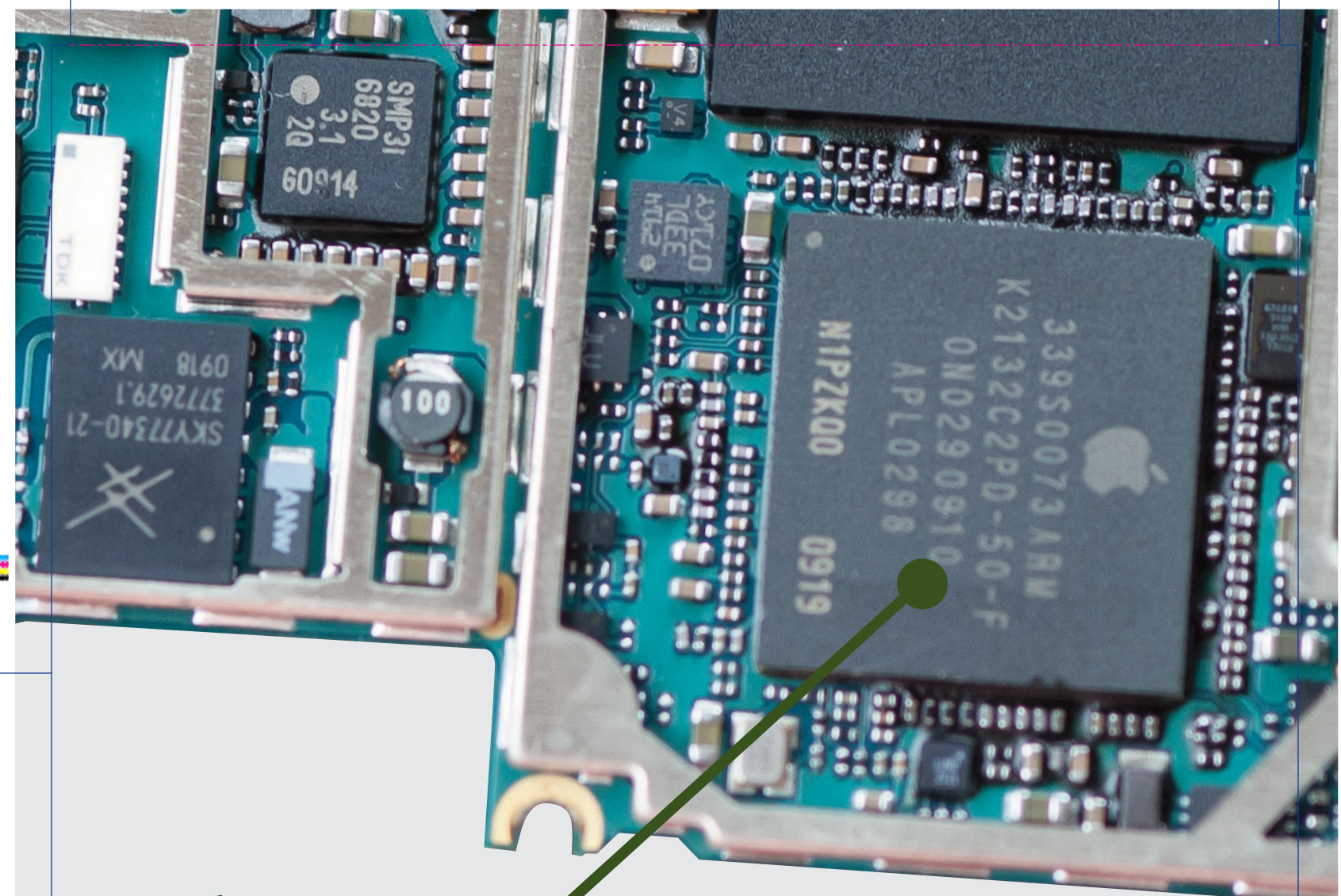
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## BLOCK 4



**BLOCK 5**



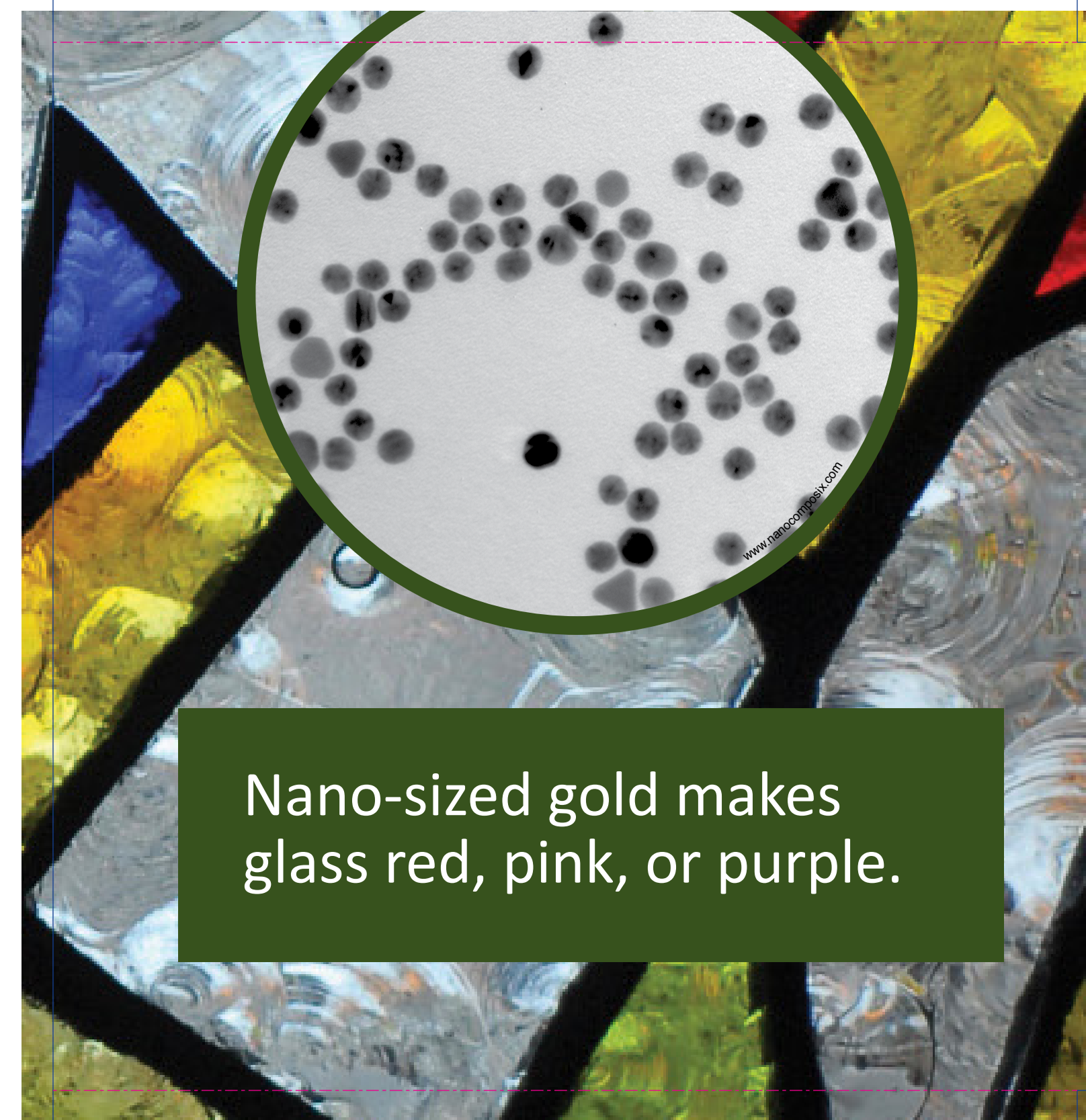
[whatsnano.org](http://whatsnano.org)



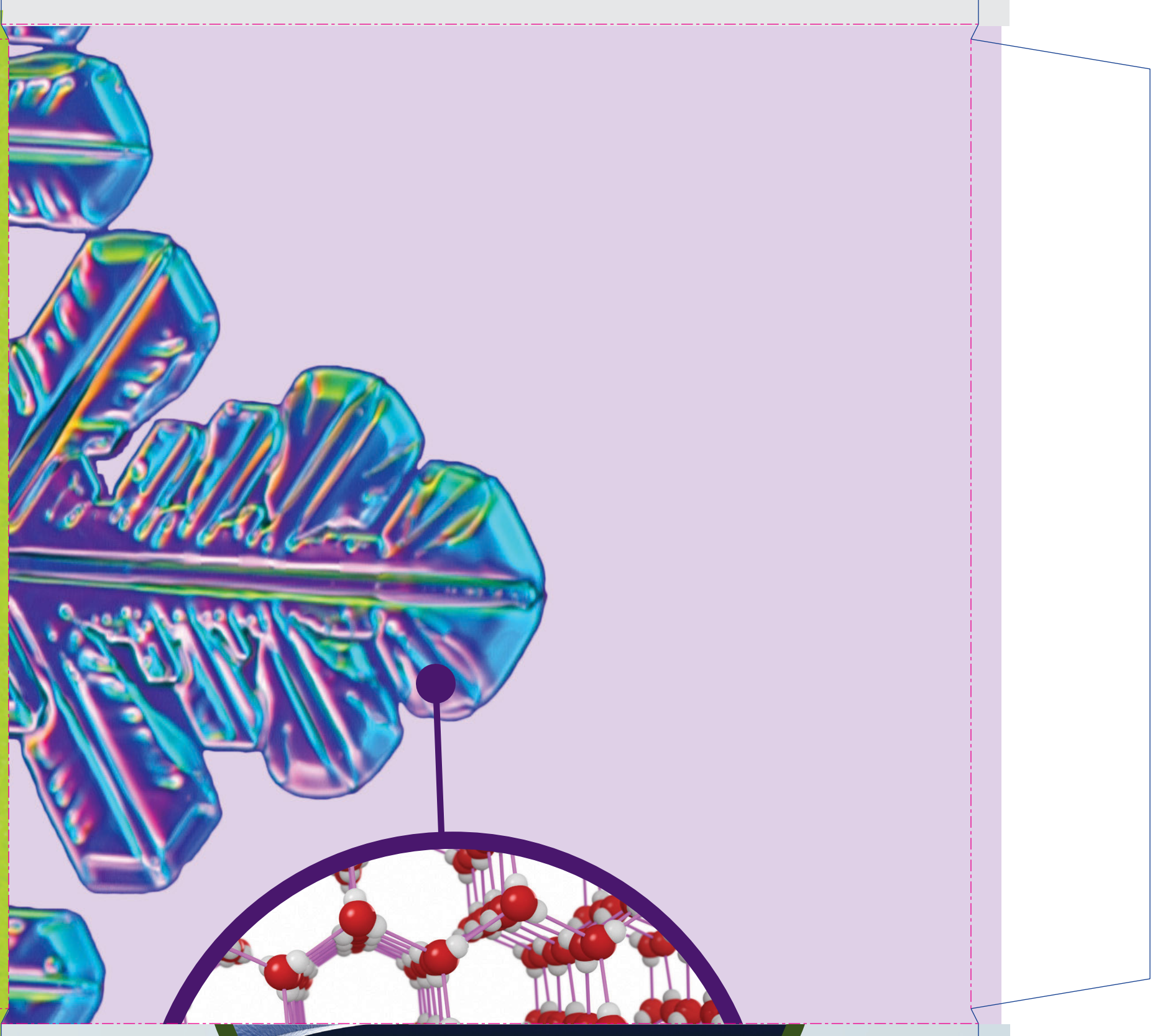
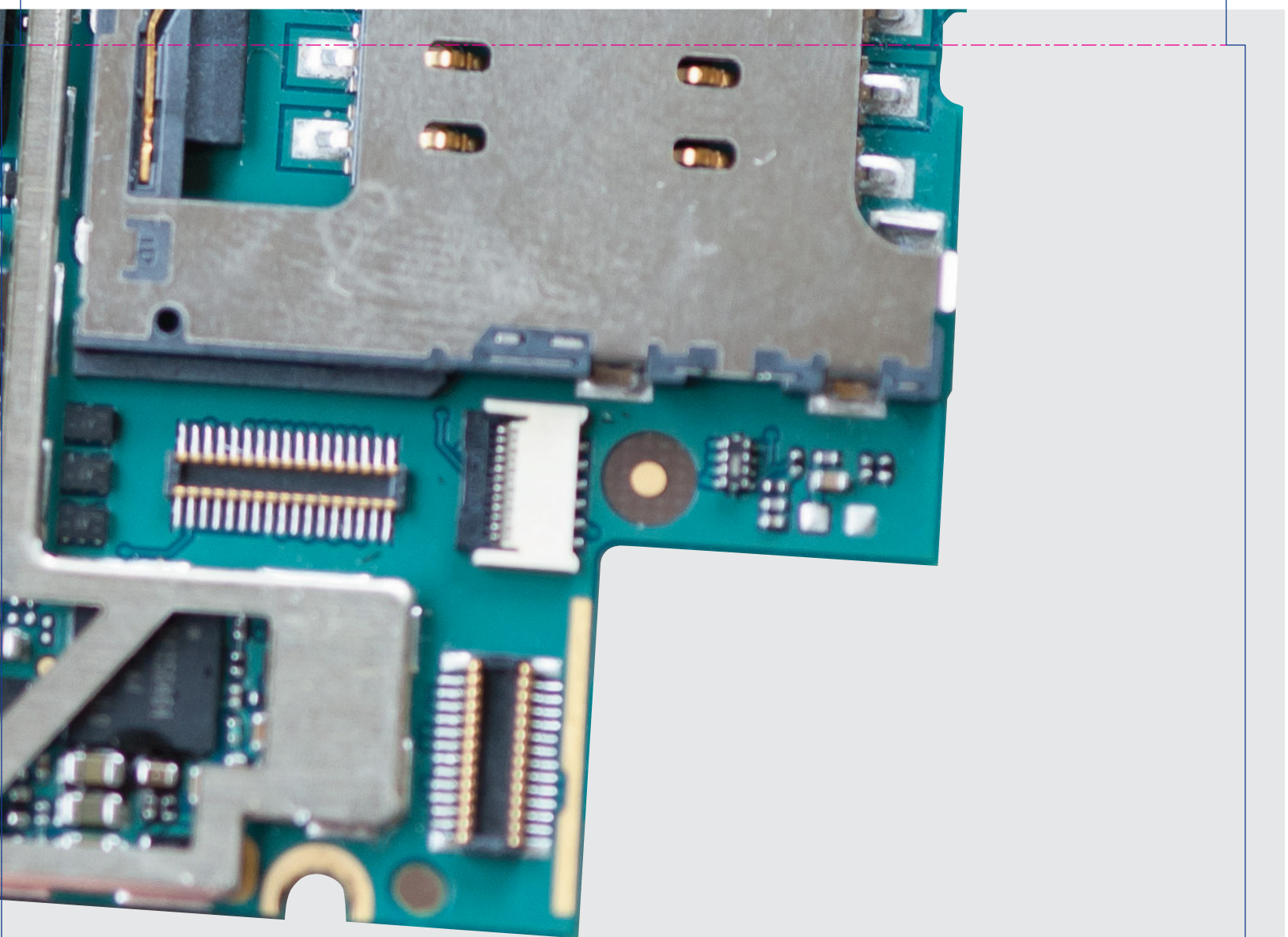
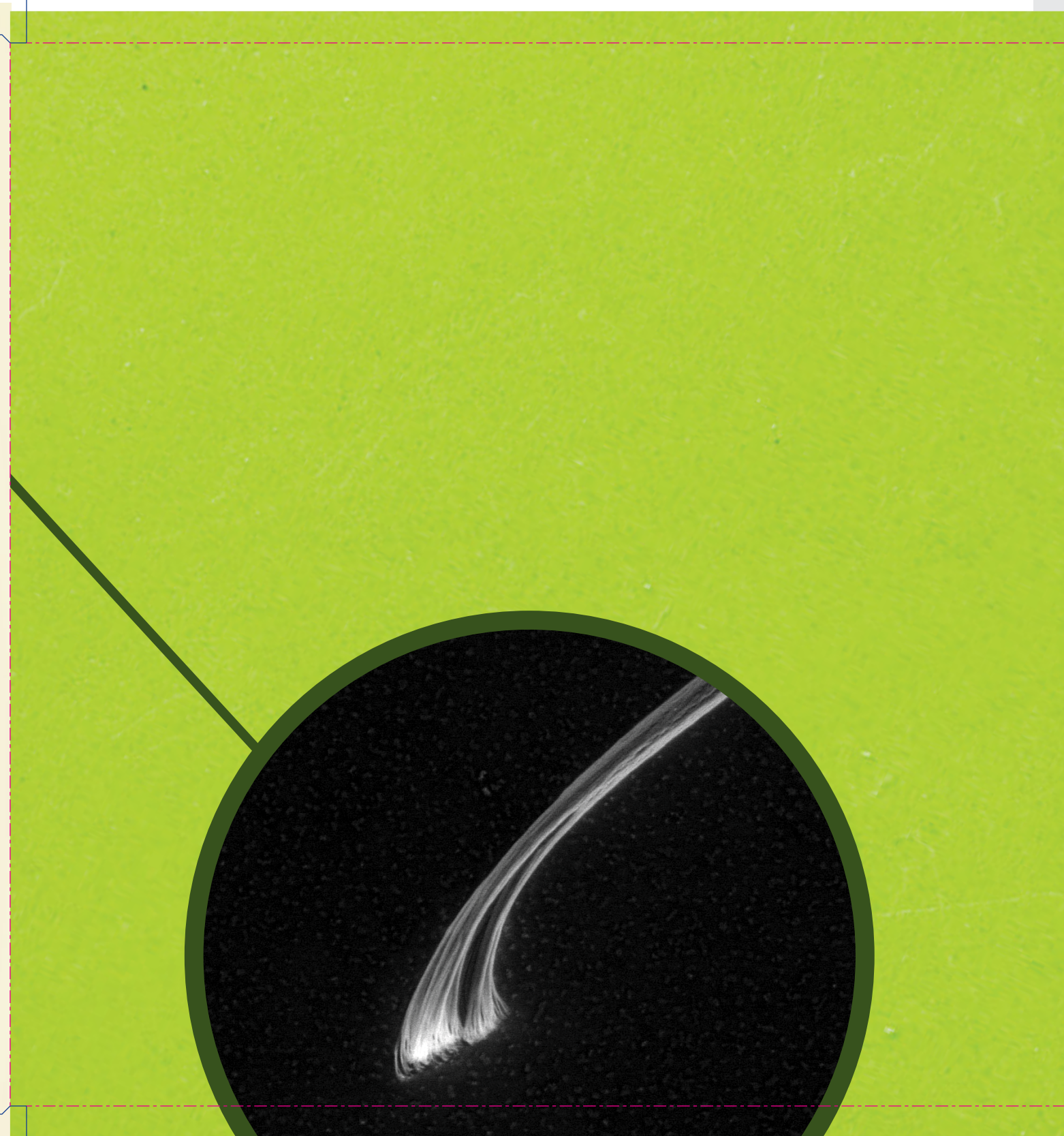
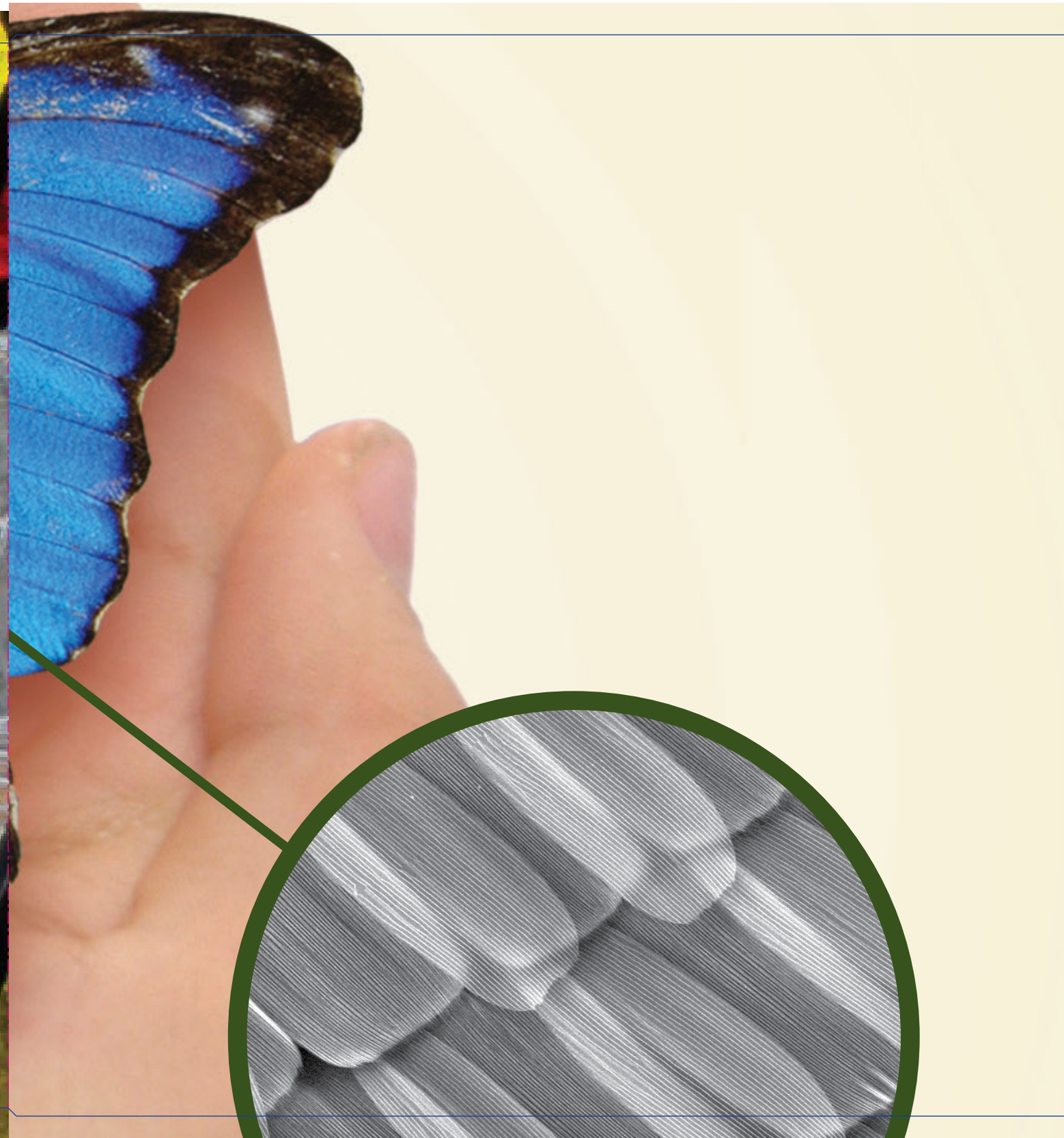
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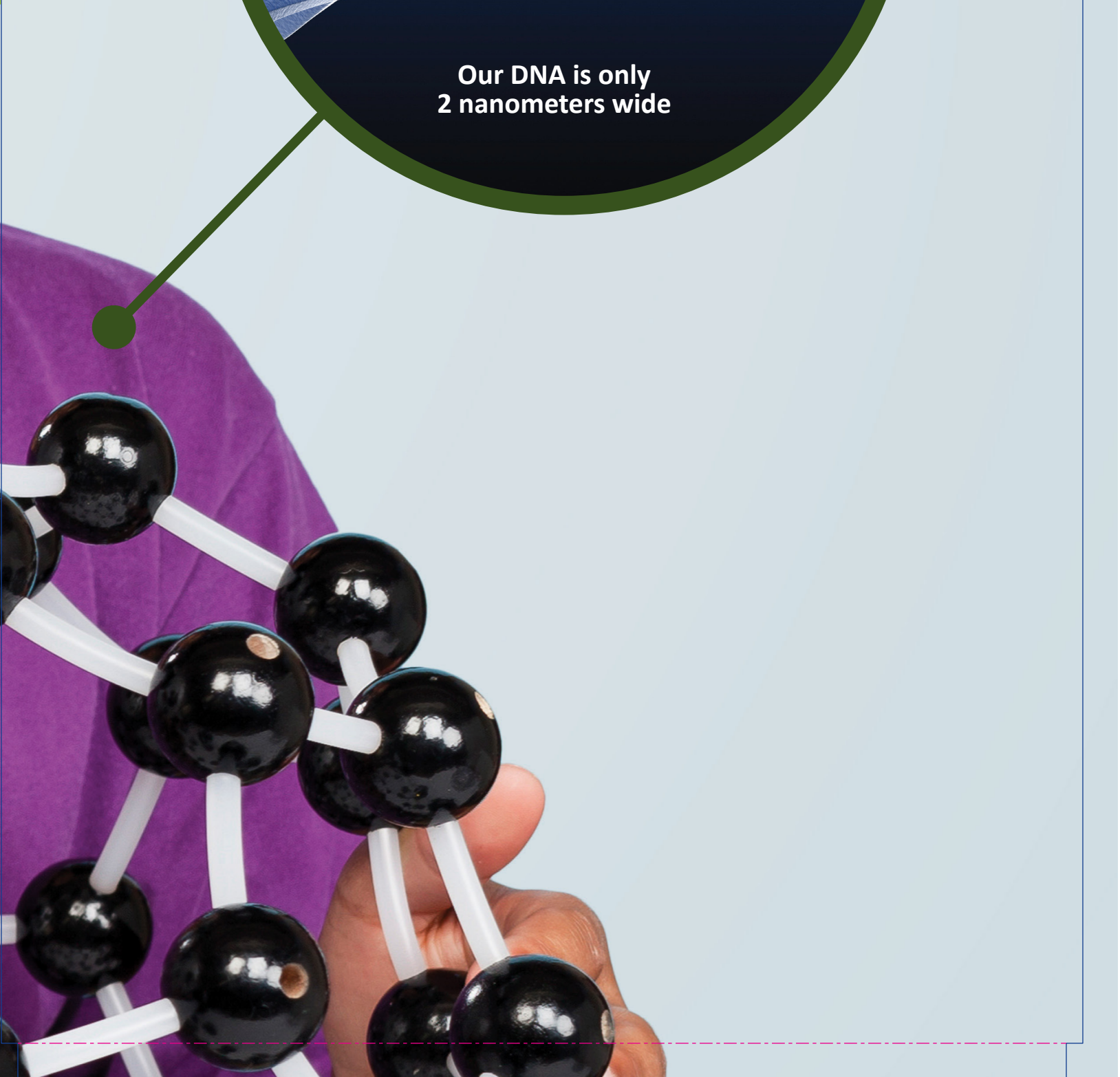
This project was supported by the National Science Foundation Award No. 0940143



Nano-sized gold makes glass red, pink, or purple.



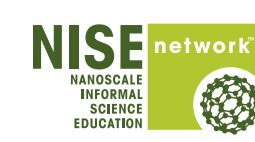
Our DNA is only 2 nanometers wide



BLOCK 6



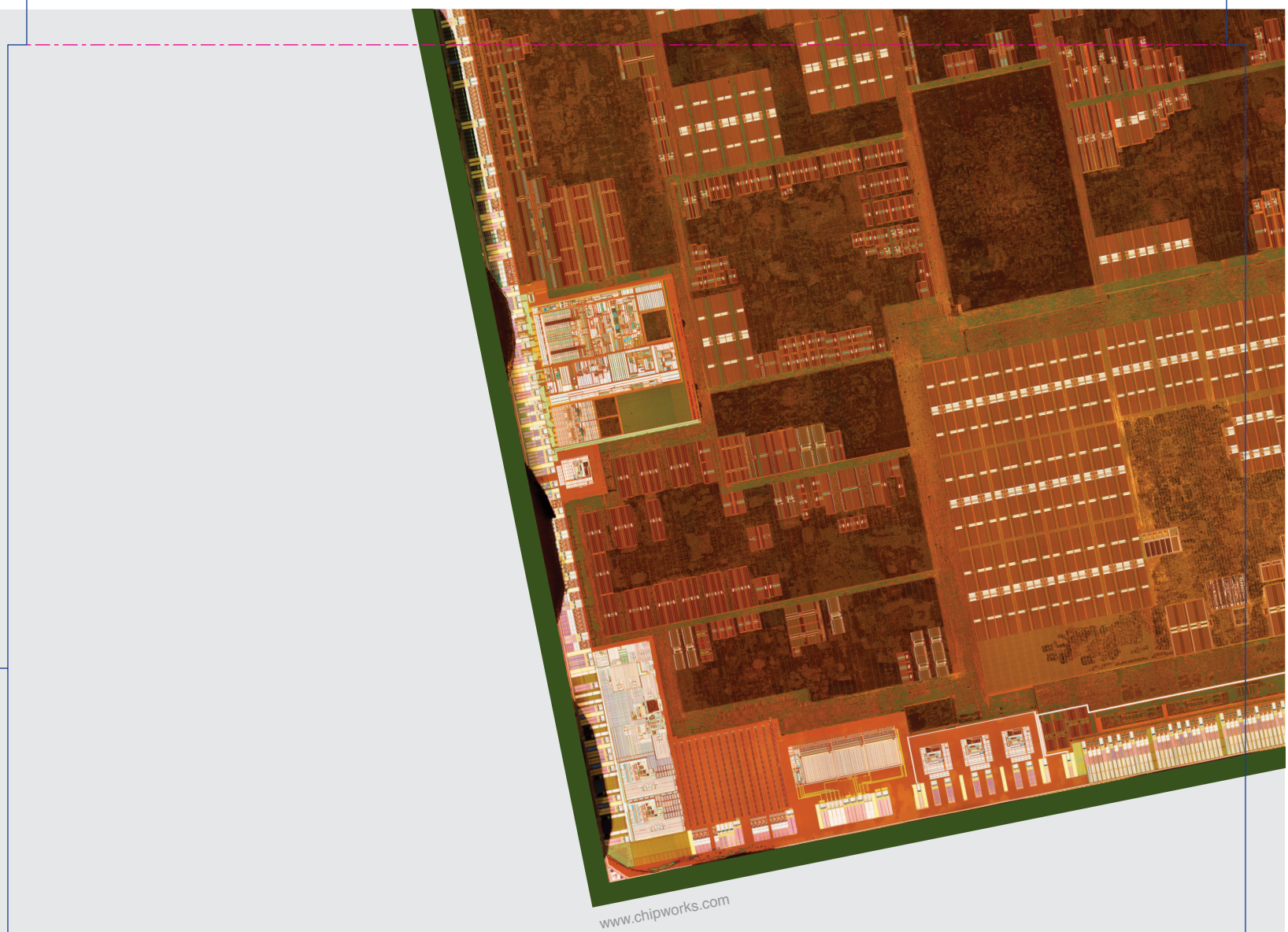
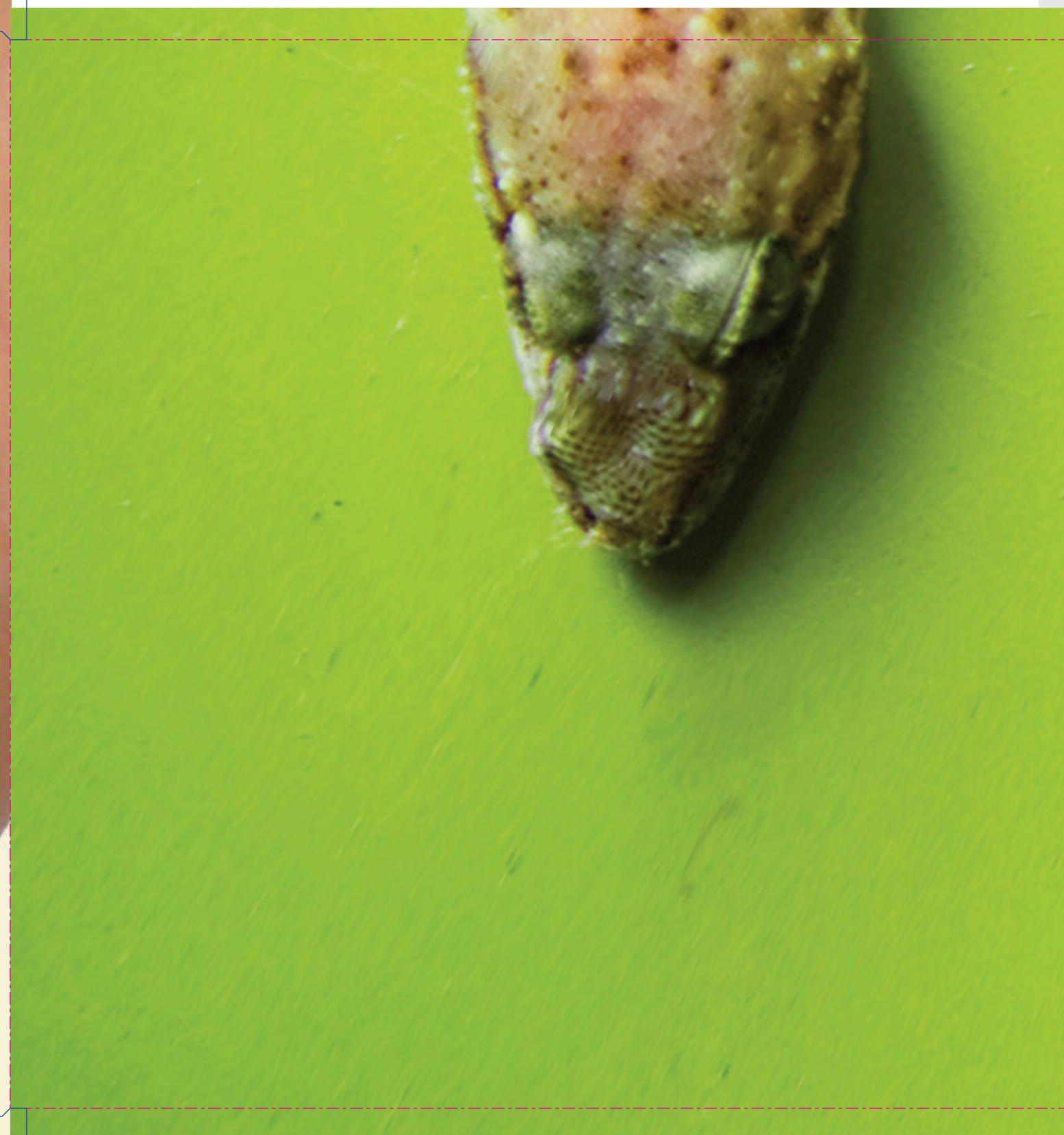
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## BLOCK 7

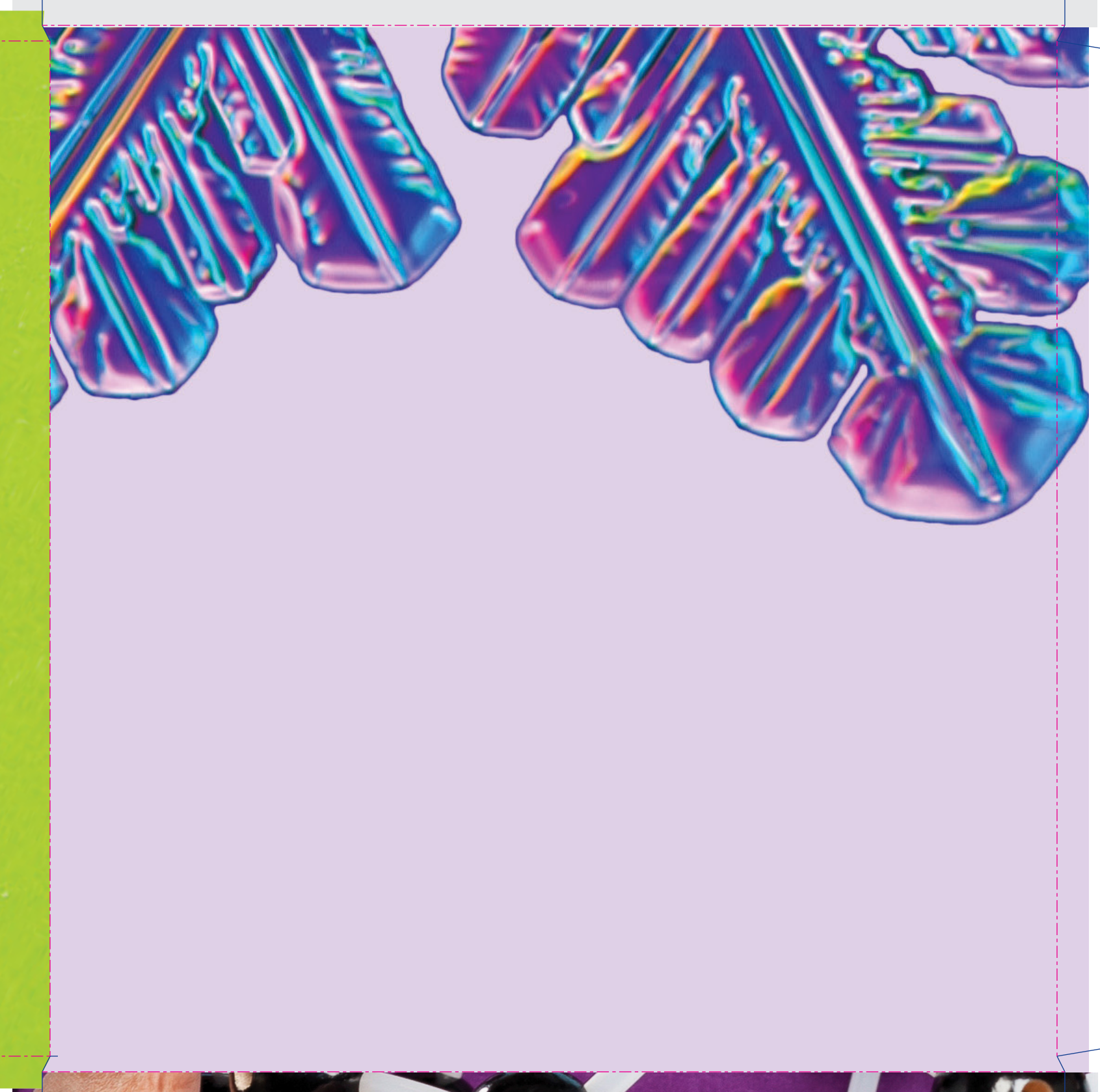
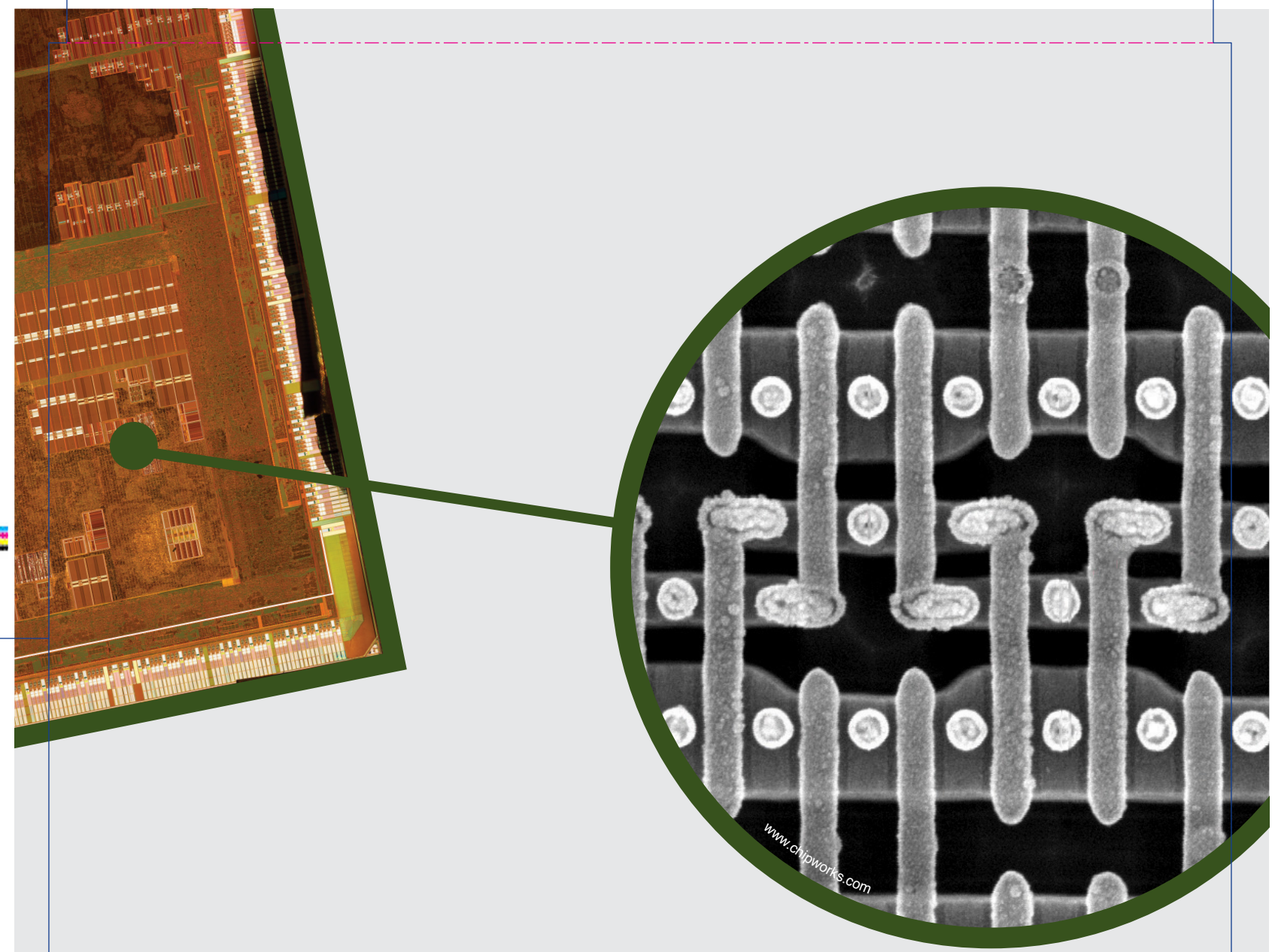
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Smaller Science!

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**BLOCK 8**





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Colorless nanostructures make this butterfly blue.

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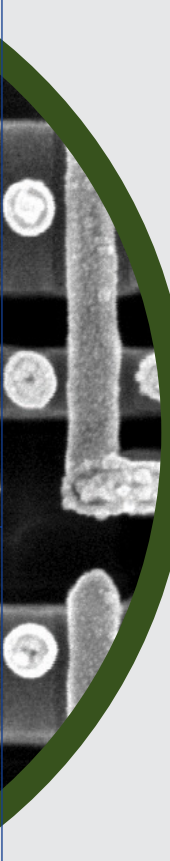
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Tiny "hairs" on their toes let geckos walk on walls!

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Nanotechnology makes computer chips smaller and faster.

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One day, nanotechnologies may grow themselves the way snowflakes do!

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We all have a role in shaping our nano future.

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**NanoDays**  
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**BLOCK 9**