

```

empty
shapes.geometric calc
covercoloredxcolorcover
tikzpicture[remember picture,overlay] [covercolor] (current page.south west) rectangle (current page.north
east);
    \in 2.5,...,22 [rounded corners,covercolor!60,draw,regular polygon,regular polygon sides=6, minimum
size=1cm,ultra thick] at ((currentpage.west) + (2.5, -5)) ;
    \in 0.5,...,22 [rounded corners,covercolor!60,draw,regular polygon,regular polygon sides=6, minimum
size=1cm,ultra thick] at ((currentpage.northwest) + (2.5, 0)) ;
    \in 0.5,...,22 [rounded corners,covercolor!90,draw,regular polygon,regular polygon sides=6, minimum
size=1cm,ultra thick] at ((currentpage.northeast) + (0, -9.5)) ;
    \in 21,...,6 [covercolor!85,rounded corners,draw,regular polygon,regular polygon sides=6, minimum
size=1cm,ultra thick] at ((currentpage.southeast) + (-0.2, -0.45)) ;
    [left,covercolor!5,minimum width=0.625*,minimum height=3cm, rounded corners] at ((currentpage.northeast)+
(0, -9.5)) 4030 CYBERDEF 101 ;
    [left,covercolor!10,minimum width=0.625*,minimum height=2cm, rounded corners] at ((currentpage.northeast)+
(0, -11)) ;
    [left,covercolor!5,minimum width=0.625*,minimum height=2cm, rounded corners] at ((currentpage.northeast)+
(0, -13)) Eric DUPUIS ;
    [rounded corners,fill=covercolor!80,text =covercolor!5,regular polygon,regular polygon sides=6, mini-
mum size=2.5 cm,inner sep=0,ultra thick] at ((currentpage.west) + (2.5, -5)) 2023;
    at ((currentpage.northeast)+(0, -13))[xshift=-4cm, yshift=-11cm] [width=0.2]/BookModel/BookPictures/.theme/
20-white.pdf ;
    at (current page.center) [xshift=0cm, yshift=13 cm, text opacity=1] white ;
    at (current page.center)[xshift=-6cm, yshift=9cm,circle,draw=white,text=white,fill=covercolor!70] 15030;

```