In[•]:=
```
φ0 = 40 °;
φ1 = 20 °;
φ2 = 60 °;
dolžm = .4;
velčrk = (2.2 * 3 * 1200)/(4 * 1920) * 193.5;
velslik = 2.2 {1200, 1000};
grafika = ImageAssemble[{

    Show[

     Graphics3D[{
       Text[MaTeX["\\color{siva}{\\mathbf{u_p}}", FontSize → velčrk], {-.2, 0, .5}],


       RGBColor[.3 {1, 1, 1}],
       Arrowheads[.05],

       Arrow[Tube[{{-.1, 0, 0}, {-.1, 0, 1}},
         .005]]
      }],

     Graphics3D[{
         RGBColor[0, 1, 1, .7],
         EdgeForm[],

         Polygon[#]
        }] & /@
      {

       {
        {0, 0, 0},
        {1, 0, 0},
        {1, 0, 1},
        {0, 0, 1}
       },

       {
        {0, 0, 0},
        {Cos[φ0], Sin[φ0], 0},
        {Cos[φ0], Sin[φ0], 1},
        {0, 0, 1}
       }
      },

     Graphics3D[{
       Text[
        MaTeX["\\color{black}{\\Delta\\varphi=0}", FontSize → velčrk], {.5, 0, -.1}],
```

```
   RGBColor[{0, 0, 0, 0}],
   Arrowheads[.05],

   Arrow[Tube[{{0, 0, 0}, {1, 1, 1}},
     .005]]
  }],




 Boxed → False,
 Lighting → "Neutral",
 ViewPoint → 2 {0, -1, .5},
 ViewVertical → {0, 0, 1},
 ImageSize → velslik
],




Show[

 Graphics3D[{
     RGBColor[0, 1, 1, .7],
     EdgeForm[],

     Polygon[#]
    }] & /@
  {

   {
    {0, 0, 0},
    {1, 0, 0},
    {1, 0, 1},
    {0, 0, 1}
   },

   {
    {0, 0, 0},
    {Cos[φ1], Sin[φ1], 0},
    {Cos[φ1], Sin[φ1], 1},
    {0, 0, 1}
   }
  },

 Graphics3D[{
   Text[MaTeX["\\color{black}{\\Delta\\varphi=-20^{\\circ}}",
     FontSize → velčrk], {.5, 0, -.1}],
   Text[MaTeX["\\color{red}{\\mathbf{M_p}}", FontSize → velčrk],
    Total[{{0, 0, .5}, {0, 0, .5} + dolžm {0, 0, -1}}]
    ──────────────────────────────────────────────────── - {.1, 0, 0}],
                        2
```

```
   RGBColor[{1, 0, 0}],
   Arrowheads[.05],

   Arrow[Tube[{{0, 0, .5}, {0, 0, .5} + dolžm {0, 0, -1}},
     .005]]
  }],

 Boxed → False,
 Lighting → "Neutral",
 ViewPoint → 2 {0, -1, .5},
 ViewVertical → {0, 0, 1},
 ImageSize → velslik
],


Show[

 Graphics3D[{
     RGBColor[0, 1, 1, .7],
     EdgeForm[],

     Polygon[#]
    }] & /@
  {

   {
    {0, 0, 0},
    {1, 0, 0},
    {1, 0, 1},
    {0, 0, 1}
   },

   {
    {0, 0, 0},
    {Cos[φ2], Sin[φ2], 0},
    {Cos[φ2], Sin[φ2], 1},
    {0, 0, 1}
   }
  },

 Graphics3D[{

   Text[MaTeX["\\color{black}{\\Delta\\varphi=20^{\\circ}}",
     FontSize → velčrk], {.5, 0, -.1}],
   Text[MaTeX["\\color{red}{\\mathbf{M_p}}", FontSize → velčrk],
    Total[{{0, 0, .5}, {0, 0, .5} + dolžm {0, 0, 1}}]
    ---------------------------------------------------- - {.1, 0, 0}],
                          2



   RGBColor[{1, 0, 0}],
   Arrowheads[.05],

   Arrow[Tube[{{0, 0, .5}, {0, 0, .5} + dolžm {0, 0, 1}},
     .005]]
```

```
    }],


   Boxed → False,
   Lighting → "Neutral",
   ViewPoint → 2 {0, -1, .5},
   ViewVertical → {0, 0, 1},
   ImageSize → velslik
  ]




  }];
Export["c:\\Users\\gal\\Documents\\ŠOLA\\NAR\\fiz\\rn.aviončki\\grafi\\slika M_p.png",
 grafika]
```

Out[•]= c:\Users\gal\Documents\ŠOLA\NAR\fiz\rn.aviončki\grafi\slika M_p.png

```
In[•]:= SystemOpen[
 "c:\\Users\\gal\\Documents\\ŠOLA\\NAR\\fiz\\rn.aviončki\\grafi\\slika M_p.png"]
```

```
In[•]:= SystemOpen[
 "c:\\Users\\gal\\Documents\\ŠOLA\\NAR\\fiz\\rn.aviončki\\grafi\\slika M_p.png"]
```

```
In[•]:= SystemOpen[
 "c:\\Users\\gal\\Documents\\ŠOLA\\NAR\\fiz\\rn.aviončki\\grafi\\slika M_p.png"]
```