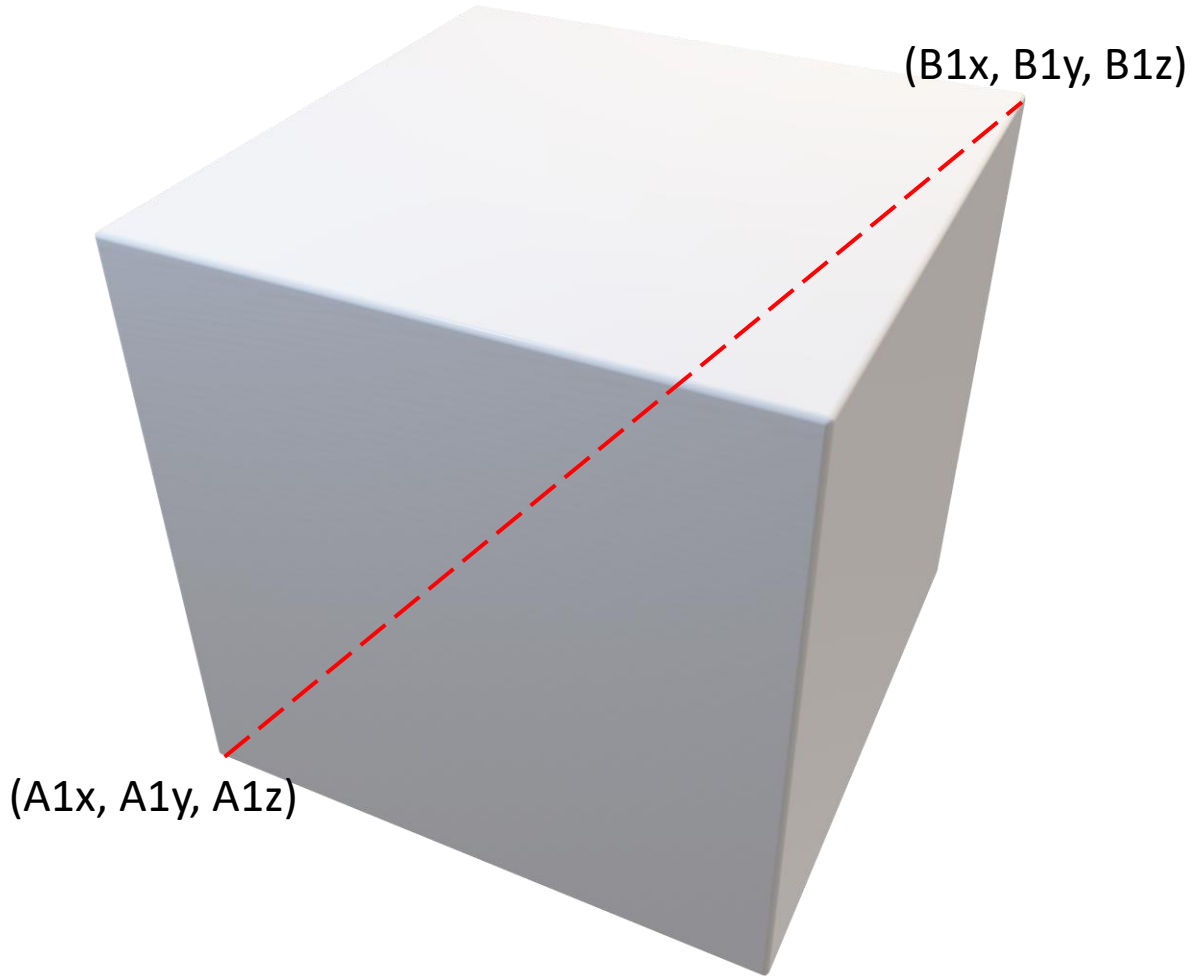
Rectangular definition

Quader

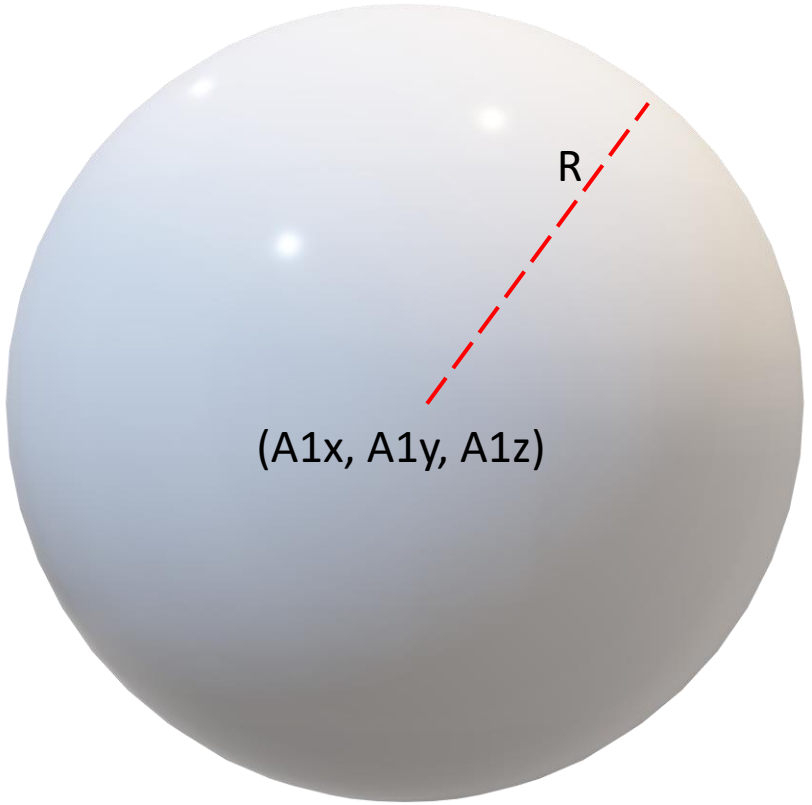
```
sbox  A1x -  A1y - A1z -  B1x - B1y - B1z -
```



sphere

Kugel

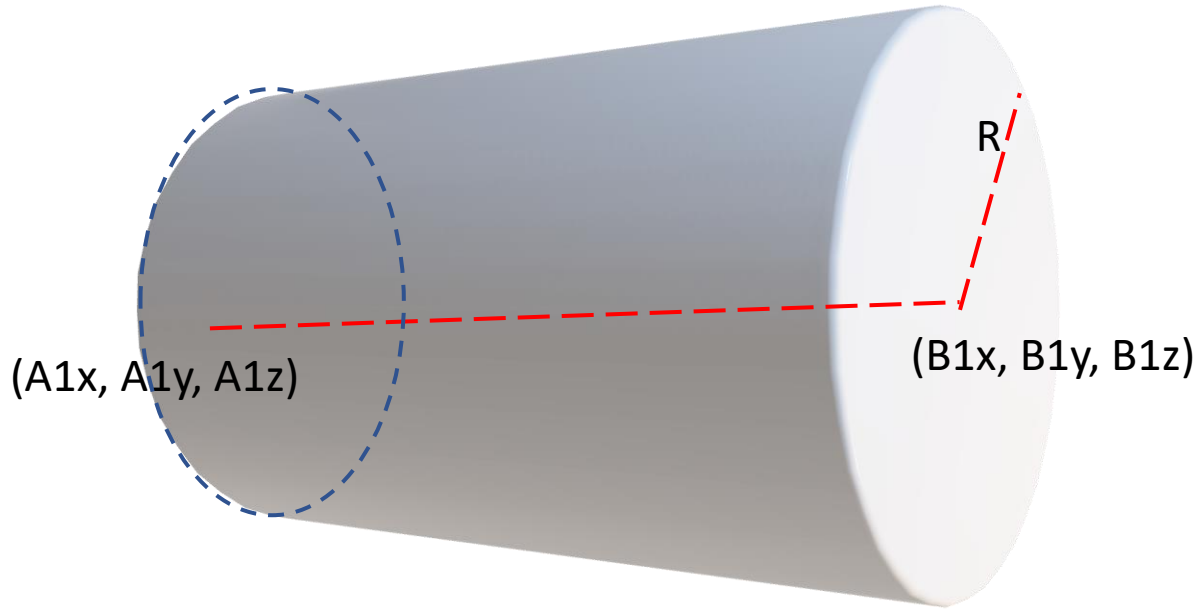
```
sbox  A1x -  A1y - A1z -  R -
```



cylinder

Zylinder

```
sbox  A1x -  A1y - A1z -  B1x - B1y - B1z -  R -
```

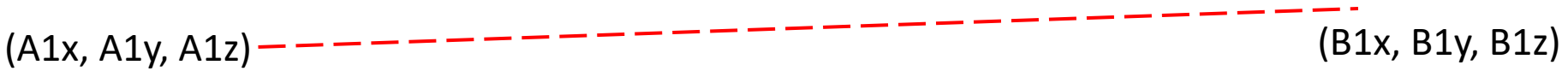


```
sbox  A1x -  A1y - A1z -  B1x - B1y - B1z -  $$
```

general parallelepiped (spar)

allgemeiner schiefwinkliger Körper

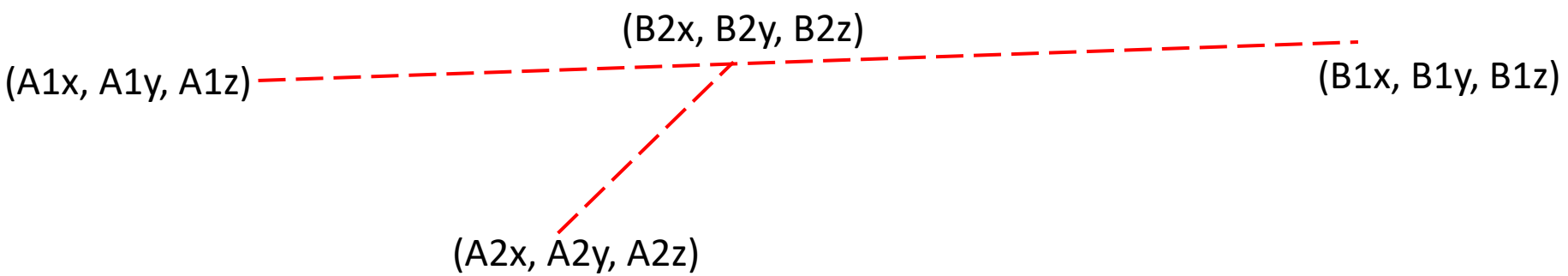
1/5



```
sbox  A1x -  A1y - A1z -  B1x - B1y - B1z -  $$
      A2x -  A2y - A2z -  B2x - B2y - B2z -  $$
```

general parallelepiped (spar)

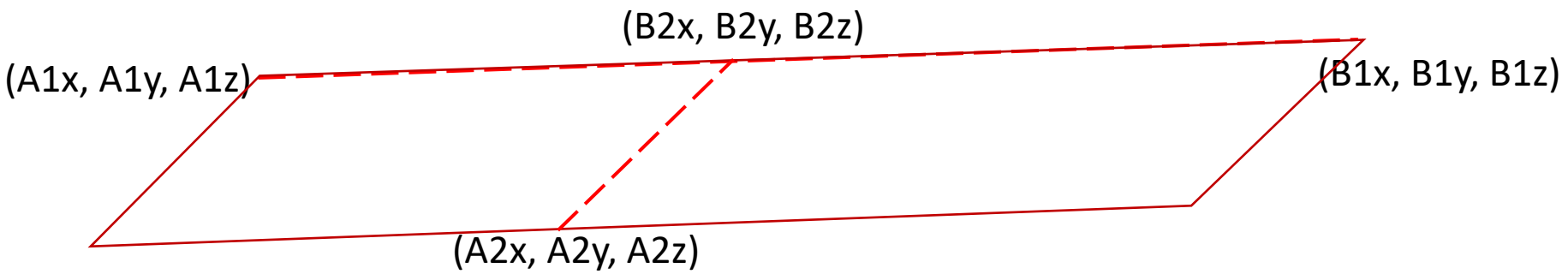
allgemeiner schiefwinkliger Körper



```
sbox  A1x -  A1y - A1z -  B1x - B1y - B1z -  $$
      A2x -  A2y - A2z -  B2x - B2y - B2z -  $$
```

general parallelepiped
(spar)

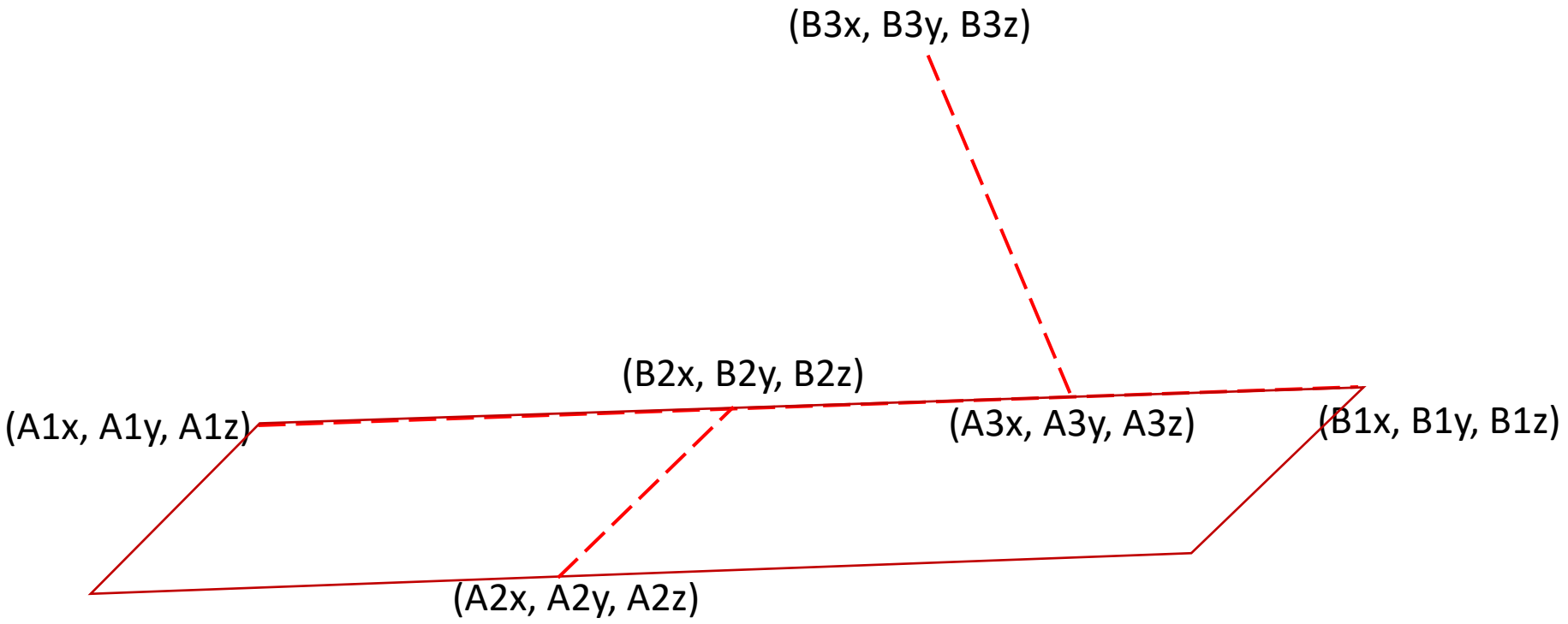
allgemeiner
schiefwinkliger Körper



```
sbox  A1x -  A1y - A1z -  B1x - B1y - B1z -  $$
      A2x -  A2y - A2z -  B2x - B2y - B2z -  $$
      A3x -  A3y - A3z -  B3x - B3y - B3z -
```

general parallelepiped (spar)

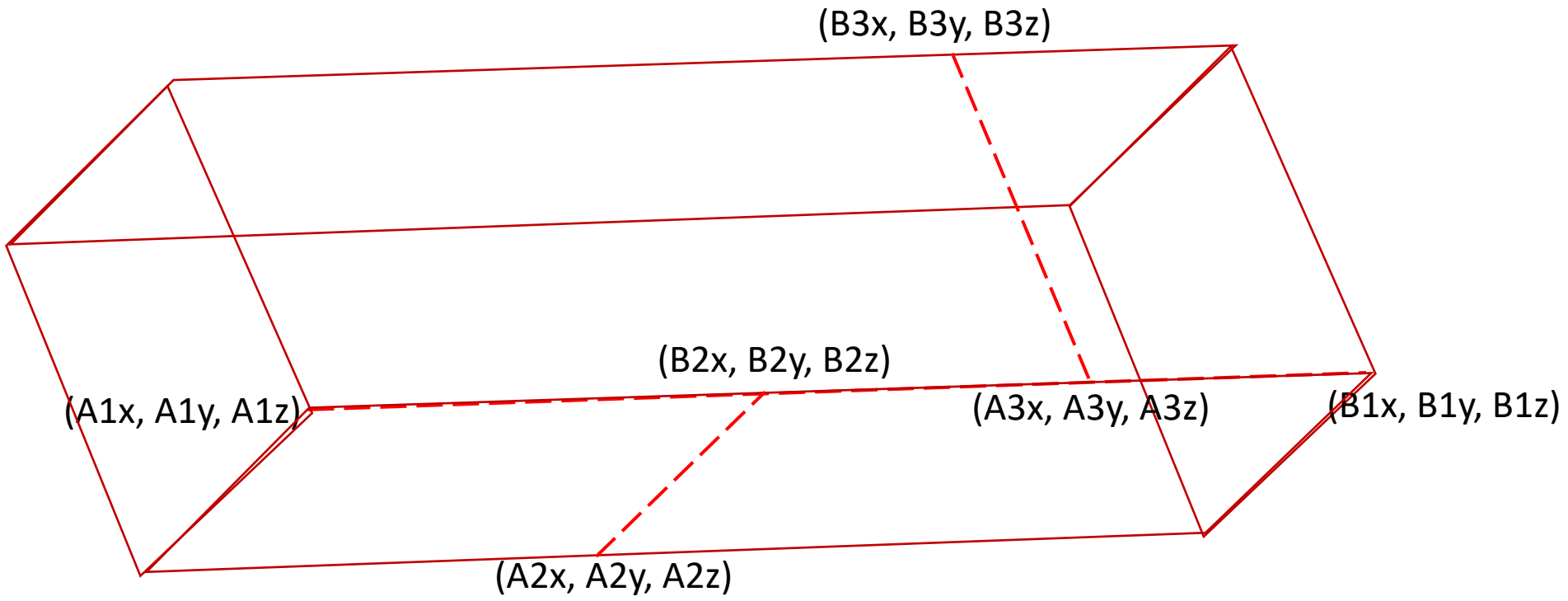
allgemeiner schiefwinkliger Körper



```
sbox  A1x -  A1y - A1z -  B1x - B1y - B1z -  $$
      A2x -  A2y - A2z -  B2x - B2y - B2z -  $$
      A3x -  A3y - A3z -  B3x - B3y - B3z -
```

general parallelepiped
(spar)

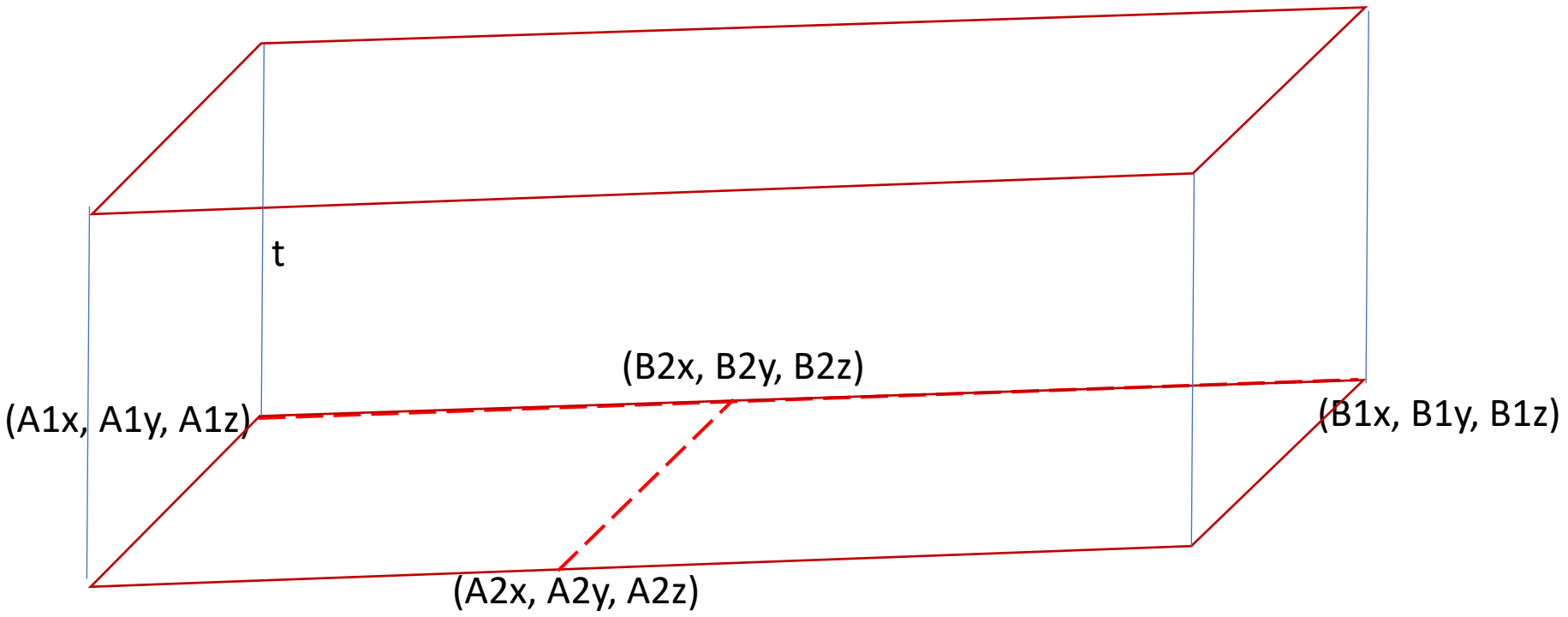
allgemeiner
schiefwinkliger Körper



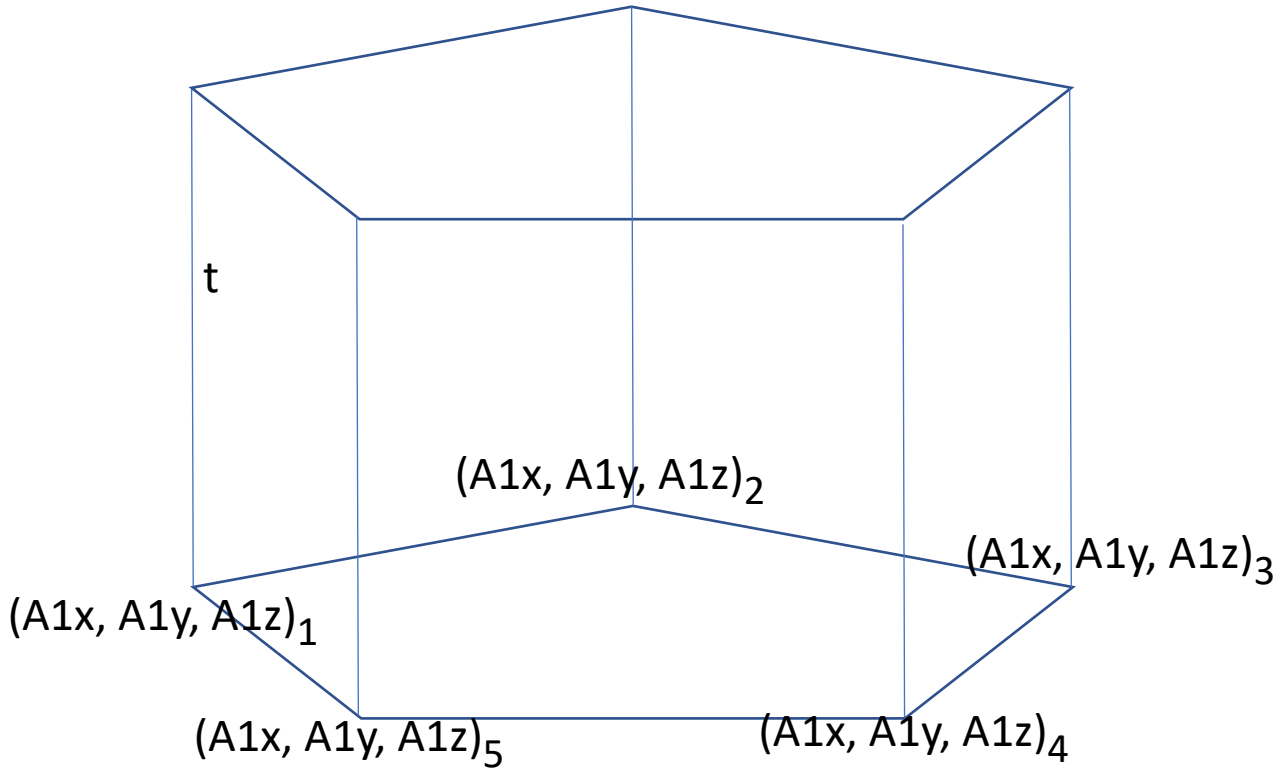
```
sbox  A1x -  A1y - A1z -  B1x - B1y - B1z -  $$
      A2x -  A2y - A2z -  B2x - B2y - B2z -  $$
      t -
```

skewed plane with thickness

schiefwinklige Scheibe mit der Dicke



```
sbox  A1x -  A1y - A1z -      opt pol   !1
sbox  A1x -  A1y - A1z -      opt pol   !2
sbox  A1x -  A1y - A1z -      opt pol   !3
sbox  A1x -  A1y - A1z -      opt pol   !4
sbox  A1x -  A1y - A1z - t -  opt pand  !5
```

plane polygon with a constant thickness

polygonale ebene Fläche mit einer konstanten Dicke