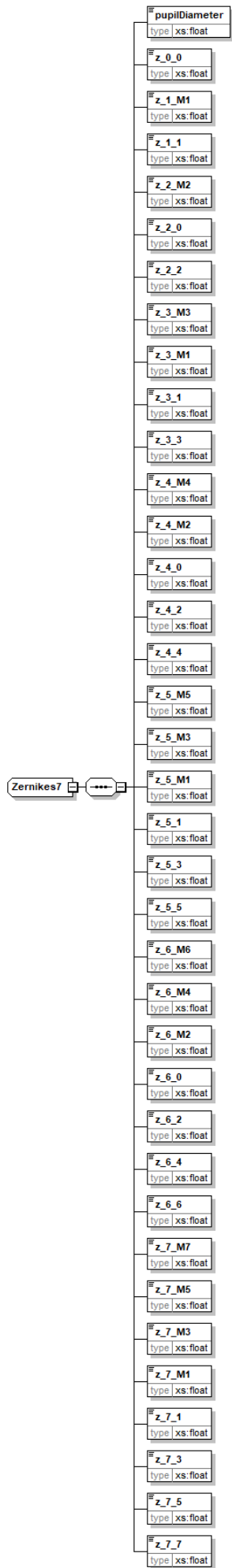


zernikes11 (Zernikes7)

[b2boptic](#) → [items](#) → [item](#) → [pair](#) → [patient](#) → [iProfilerData](#) → [result](#) → [wavefrontEye](#) → [zernikes](#) → [zernikes11](#)



pupilDiameter	
type	float
unity	
occurs	1
description	
z_0_0	
type	float
unity	
occurs	1
description	
z_1_M1	
type	float
unity	
occurs	1
description	
z_1_1	
type	float
unity	
occurs	1
description	
z_2_M2	
type	float
unity	
occurs	1
description	
z_2_0	
type	float
unity	
occurs	1
description	
z_2_2	
type	float
unity	
occurs	1
description	
z_3_M3	
type	float
unity	
occurs	1
description	
z_3_M1	
type	float
unity	
occurs	1

z_3_M1	
description	
z_3_1	
type	float
unity	
occurs	1
description	
z_3_3	
type	float
unity	
occurs	1
description	
z_4_M4	
type	float
unity	
occurs	1
description	
z_4_M2	
type	float
unity	
occurs	1
description	
z_4_0	
type	float
unity	
occurs	1
description	
z_4_2	
type	float
unity	
occurs	1
description	
z_4_4	
type	float
unity	
occurs	1
description	
z_5_M5	
type	float
unity	
occurs	1
description	
z_5_M3	
type	float
unity	
occurs	1

z_5_M3	
description	
z_5_M1	
type	float
unity	
occurs	1
description	
z_5_1	
type	float
unity	
occurs	1
description	
z_5_3	
type	float
unity	
occurs	1
description	
z_5_5	
type	float
unity	
occurs	1
description	
z_6_M6	
type	float
unity	
occurs	1
description	
z_6_M4	
type	float
unity	
occurs	1
description	
z_6_M2	
type	float
unity	
occurs	1
description	
z_6_0	
type	float
unity	
occurs	1
description	
z_6_2	
type	float

z_6_2	
unity	
occurs	1
description	
z_6_4	
type	float
unity	
occurs	1
description	
z_6_6	
type	float
unity	
occurs	1
description	
z_7_M7	
type	float
unity	
occurs	1
description	
z_7_M5	
type	float
unity	
occurs	1
description	
z_7_M3	
type	float
unity	
occurs	1
description	
z_7_M1	
type	float
unity	
occurs	1
description	
z_7_1	
type	float
unity	
occurs	1
description	
z_7_3	
type	float
unity	
occurs	1
description	
z_7_5	
type	float

z_7_5	
unity	
occurs	1
description	
z_7_7	
type	float
unity	
occurs	1
description	

```
<xs:complexType name="Zernikes7">
  <xs:sequence>
    <xs:element name="pupilDiameter" type="xs:float" />
    <xs:element name="z_0_0" type="xs:float" />
    <xs:element name="z_1_M1" type="xs:float" />
    <xs:element name="z_1_1" type="xs:float" />
    <xs:element name="z_2_M2" type="xs:float" />
    <xs:element name="z_2_0" type="xs:float" />
    <xs:element name="z_2_2" type="xs:float" />
    <xs:element name="z_3_M3" type="xs:float" />
    <xs:element name="z_3_M1" type="xs:float" />
    <xs:element name="z_3_1" type="xs:float" />
    <xs:element name="z_3_3" type="xs:float" />
    <xs:element name="z_4_M4" type="xs:float" />
    <xs:element name="z_4_M2" type="xs:float" />
    <xs:element name="z_4_0" type="xs:float" />
    <xs:element name="z_4_2" type="xs:float" />
    <xs:element name="z_4_4" type="xs:float" />
    <xs:element name="z_5_M5" type="xs:float" />
    <xs:element name="z_5_M3" type="xs:float" />
    <xs:element name="z_5_M1" type="xs:float" />
    <xs:element name="z_5_1" type="xs:float" />
    <xs:element name="z_5_3" type="xs:float" />
    <xs:element name="z_5_5" type="xs:float" />
    <xs:element name="z_6_M6" type="xs:float" />
    <xs:element name="z_6_M4" type="xs:float" />
    <xs:element name="z_6_M2" type="xs:float" />
    <xs:element name="z_6_0" type="xs:float" />
    <xs:element name="z_6_2" type="xs:float" />
    <xs:element name="z_6_4" type="xs:float" />
    <xs:element name="z_6_6" type="xs:float" />
    <xs:element name="z_7_M7" type="xs:float" />
    <xs:element name="z_7_M5" type="xs:float" />
    <xs:element name="z_7_M3" type="xs:float" />
    <xs:element name="z_7_M1" type="xs:float" />
    <xs:element name="z_7_1" type="xs:float" />
    <xs:element name="z_7_3" type="xs:float" />
    <xs:element name="z_7_5" type="xs:float" />
    <xs:element name="z_7_7" type="xs:float" />
  
```

```
</xs:sequence>  
</xs:complexType>
```

From:
<https://wiki2.b2boptic.com/> - **wiki2.b2bOptic.com**

Permanent link:
<https://wiki2.b2boptic.com/en:lensorder:version010604:complextypes:zernikes7:zernikes11eye>

Last update: **2017/06/19 12:47**

