```xml
<?xml version="1.0" encoding="iso-8859-1"?>
<?xml-stylesheet href="sw_metrics.xsl" type="text/xml"?>
<sw_stats>
    <file>source.cpp</file>
    <module name="Lorenz - Kidd">
        <!-- ... ZakladniTrida ... -->
        <class>
            <name>PrvniTrida</name>
            <cs>
                <params>0</params>
                <methods>3</methods>
            </cs>
            <noo>1</noo>
            <noa>2</noa>
            <si>0.67</si>
        </class>
        <!-- ... DalsiTrida ... -->
    </module>
</sw_stats>
```

Lorenz - Kidd

Classes:

Name	CS		NOO	NOA	SI $^{(*)}$
	P_{total}	M_{total}			
ZakladniTrida	0	1	0	1	0.00
PrvniTrida	0	3	1	2	0.67
DalsiTrida	0	2	1	1	1.50

$^{(*)}$ $\text{SI} = (\text{NOO} * \text{DIT}) / M_{total}$