```
<Atom>
<Rel>premium</Rel>
<Var>customer</Var>
</Atom>
<Atom>
<Rel>luxury</Rel>
<Var>product</Var>
</Atom>
</Atom>
</fi>
</Implies>
```

The language SWRL, introduced in section 5.7, is an extension of RuleML, and its use is straightforward. As an example, we show the representation of the rule

$$brother(X,Y), childOf(Z,Y) \rightarrow uncle(X,Z)$$

in the XML syntax of SWRL using RuleML 1.0.