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<?xml version="1.0" encoding="utf-8"?>
<xsl:stylesheet version="1.0"
xmlns:xsl="http://www.w3.org/1999/XSL/Transform"
xmlns:fo="http://www.w3.org/1999/XSL/Format" xmlns:msxsl="urn:schemas-
microsoft-com:xslt" exclude-result-prefixes="msxsl fo">
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separator=" " />
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<xsl:template name="replaceCharsInString">
    <xsl:param name="stringIn" />
    <xsl:param name="charsIn" />
    <xsl:param name="charsOut" />
    <xsl:choose>
        <xsl:when test="contains($stringIn,$charsIn)">
            <xsl:value-of select="concat(substring-
before($stringIn,$charsIn),$charsOut)" />
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                <xsl:with-param name="stringIn" select="substring-
after($stringIn,$charsIn)" />
                <xsl:with-param name="charsIn" select="$charsIn" />
                <xsl:with-param name="charsOut" select="$charsOut" />
            </xsl:call-template>
        </xsl:when>
        <xsl:otherwise>
            <xsl:value-of select="$stringIn" />
        </xsl:otherwise>
    </xsl:choose>
</xsl:template>

<xsl:template name="cleanNimi">
    <xsl:param name="nimi" />
    <xsl:variable name="nimi_without_lt">
        <xsl:call-template name="replaceCharsInString">
            <xsl:with-param name="stringIn" select="string($nimi)" />
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escaping="yes">&lt;</xsl:text></xsl:with-param>
            <xsl:with-param name="charsOut" select="'&amp;lt;'" />
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    </xsl:variable>
    <xsl:variable name="nimi_without_gt">
        <xsl:call-template name="replaceCharsInString">

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<xsl:with-param name="stringIn" select="string($nimi_without_lt)" />
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<xsl:with-param name="charsOut" select="'&amp;'" />
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<xsl:with-param name="charsOut" select="'&apos;'" />
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<xsl:with-param name="charsOut" select="'&quot;'" />
</xsl:call-template>
</xsl:variable>
<xsl:value-of select="$nimi_without_quot" />
</xsl:template>

</xsl:stylesheet>
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