```
(t) = (et wst, et sent, 2)
· c'(t) = (etost - etsent, etsent + etost, o)
          = ( et (wst-sent), et (sent 1 wst), o)
Suyo || C'(t) || = (e<sup>2t</sup> (wst-sent) + e<sup>2</sup>t (sent+wst) + o<sup>2</sup>] /2
                   = (e<sup>2t</sup> ( ws<sup>2</sup>t - 2 sent wst + sen <sup>2</sup>t) + e<sup>2t</sup> (sen<sup>2</sup>t +2 sent wst <sub>1</sub>/<sub>2</sub> + ws<sup>2</sup>t)] <sup>1/2</sup>
                         Vz et
           T (4)
En tones
                          et (cost-sent), et (sent 1 cost),
                       4 Cost-sent, Cost+sent, 0>
                            - Sent-Cost, Cost-sent, 0)
                         1 1 [[- (Sent + wost)] + (cost-sent)]
           11 7 (6) 11=
Shova
                                Sent + 2 sent cost + cost + cost
                                                     -2 sent wst + sen't ]
                           5
```



