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% File:                ch3_kokota.dmp
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% Purpose:            theorem dumps for Kokota noun phrases
%
% Author:             Dunstan Brown
%
%                   26 November 2011
%
% Email:              d.brown@surrey.ac.uk
%
% Address:            University of Surrey, Guildford, GU2 7XH, UK
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% Documentation:     Brown & Hippiisley 2012 'Network Morphology', chapter 3
%
% Related files:
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% Version:            0.07
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% Note the SHOULD_FAIL[N] examples, where there is no output. SHOULD_FAIL1
%
% fails, because it tries to insert a verb as NP head. SHOULD_FAIL2 fails,
%
% because the indirect possession host is not treated as the head of the
%
% NP, and SHOULD_FAIL3 fails for the same reason, but with some extra
%
% morphosyntactic features thrown in for good measure. SHOULD_FAIL4 fails,
%
% because there are no morphosyntactic features specified for the head
%
% of the phrase, the possession host, which obligatorily requires them.
%

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EXAMPLEA:<expected> = nene -gu.
EXAMPLEA:<syn form> = nene -gu.
EXAMPLEA:<syn poss> = poss first sg.
EXAMPLEA:<syn dem> = undefined.

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EXAMPLEB:<expected> = ye -gu nene.
EXAMPLEB:<syn form> = ye -gu nene.

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EXAMPLEB:<syn poss> = poss first sg.
EXAMPLEB:<syn dem> = undefined.

EXAMPLEC:<expected> = mane dou -ro.
EXAMPLEC:<syn form> = mane dou -ro.
EXAMPLEC:<syn poss> = undefined.
EXAMPLEC:<syn dem> = dem pl not_visible.

EXAMPLED:<expected> = mane vave -ro.
EXAMPLED:<syn form> = mane vave -ro.
EXAMPLED:<syn poss> = undefined.
EXAMPLED:<syn dem> = dem pl not_visible.

EXAMPLEE:<expected> = nene -gu -ro.
EXAMPLEE:<syn form> = nene -gu -ro.
EXAMPLEE:<syn poss> = poss first sg.
EXAMPLEE:<syn dem> = dem pl not_visible.

EXAMPLEF:<expected> = nene -mai.
EXAMPLEF:<syn form> = nene -mai.
EXAMPLEF:<syn poss> = poss first pl.
EXAMPLEF:<syn dem> = undefined.

EXAMPLEG:<expected> = ye -mai nene.
EXAMPLEG:<syn form> = ye -mai nene.
EXAMPLEG:<syn poss> = poss first pl.
EXAMPLEG:<syn dem> = undefined.

EXAMPLEH:<expected> = mane tove -no.
EXAMPLEH:<syn form> = mane tove -no.
EXAMPLEH:<syn poss> = undefined.
EXAMPLEH:<syn dem> = dem sg not_visible.

EXAMPLEI:<expected> = mane dou -no.
EXAMPLEI:<syn form> = mane dou -no.
EXAMPLEI:<syn poss> = undefined.
EXAMPLEI:<syn dem> = dem sg not_visible.

EXAMPLEJ:<expected> = mane vave -no.
EXAMPLEJ:<syn form> = mane vave -no.
EXAMPLEJ:<syn poss> = undefined.
EXAMPLEJ:<syn dem> = dem sg not_visible.

EXAMPLEK:<expected> = nene -mai -no.
EXAMPLEK:<syn form> = nene -mai -no.
EXAMPLEK:<syn poss> = poss first pl.
EXAMPLEK:<syn dem> = dem sg not_visible.

EXAMPLEL:<expected> = ye -mai nene -no.
EXAMPLEL:<syn form> = ye -mai nene -no.

EXAMPLEL:<syn poss> = poss first pl.
EXAMPLEL:<syn dem> = dem sg not_visible.

EXAMPLEM:<expected> = nene.
EXAMPLEM:<syn form> = nene.
EXAMPLEM:<syn poss> = undefined.
EXAMPLEM:<syn dem> = undefined.

EXAMPLE15:<expected> = mane tove -ro.
EXAMPLE15:<syn form> = mane tove -ro.
EXAMPLE15:<syn poss> = undefined.
EXAMPLE15:<syn dem> = dem pl not_visible.

EXAMPLE16:<expected> = kame -gu -ine.
EXAMPLE16:<syn form> = kame -gu -ine.
EXAMPLE16:<syn poss> = poss first sg.
EXAMPLE16:<syn dem> = dem sg within_reach.

EXAMPLE17:<expected> = ye -gu nene -ro.
EXAMPLE17:<syn form> = ye -gu nene -ro.
EXAMPLE17:<syn poss> = poss first sg.
EXAMPLE17:<syn dem> = dem pl not_visible.

SHOULD_FAIL1:<expected> = ****fail****.
SHOULD_FAIL1:<syn poss> = undefined.
SHOULD_FAIL1:<syn dem> = undefined.

SHOULD_FAIL2:<expected> = ****fail****.
SHOULD_FAIL2:<syn poss> = undefined.
SHOULD_FAIL2:<syn dem> = undefined.

SHOULD_FAIL3:<expected> = ****fail****.
SHOULD_FAIL3:<syn poss> = poss first sg.
SHOULD_FAIL3:<syn dem> = dem sg.

SHOULD_FAIL4:<expected> = ****fail****.
SHOULD_FAIL4:<syn poss> = undefined.
SHOULD_FAIL4:<syn dem> = undefined.