

SOLAR SYSTEM

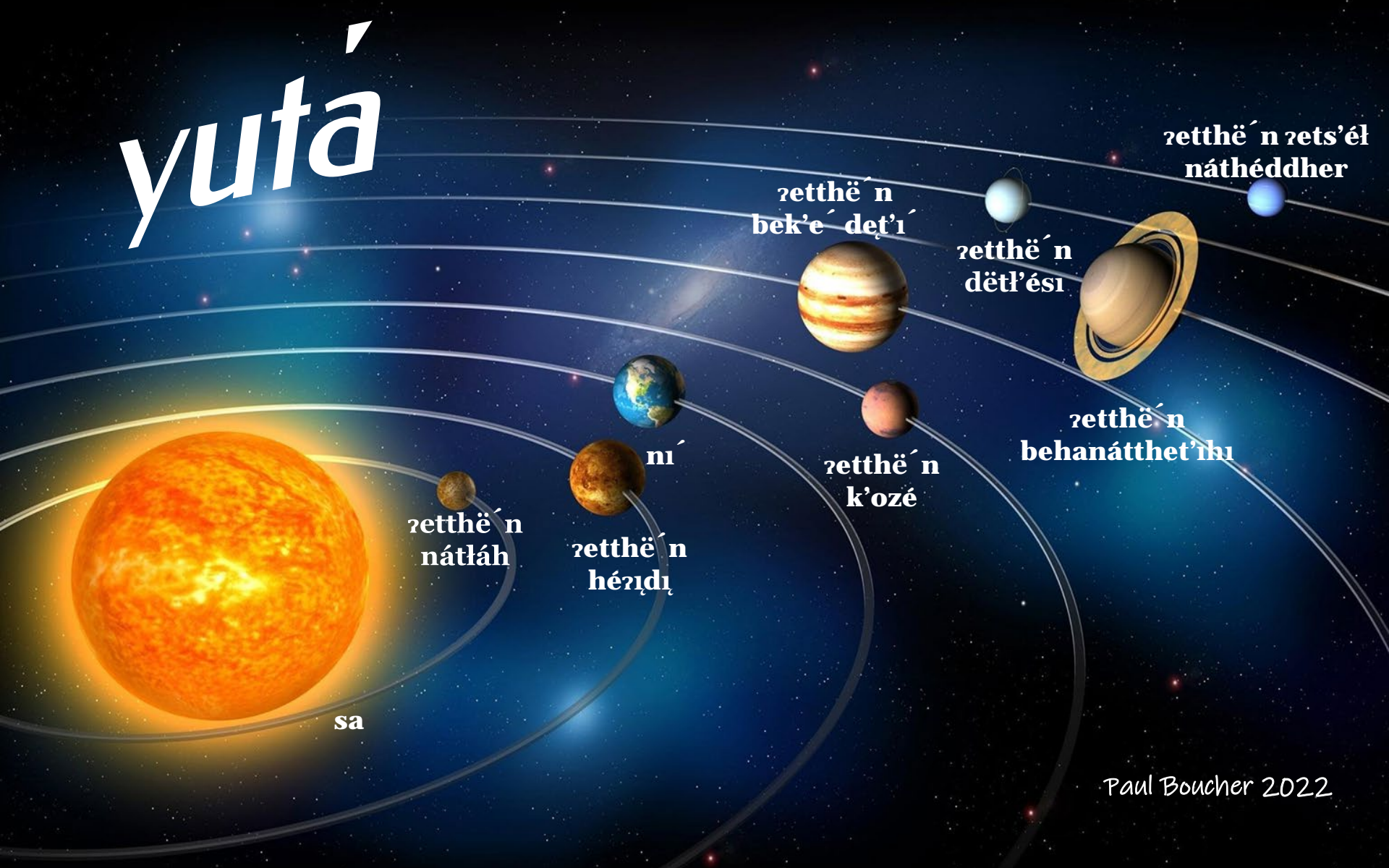


dëne dédlmé' / dëne sú' łné'

yuta

Paul Boucher 2022

yutá



sa

zetthě́ n
nátláh

nı́
zetthě́ n
héꝛıdı

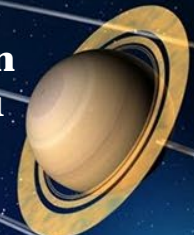
zetthě́ n
bek'e' det'ı



zetthě́ n
k'ozé



zetthě́ n
dētł'ési



zetthě́ n
behanátthet'ııı

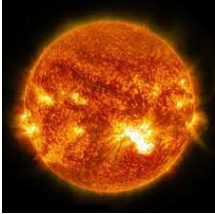

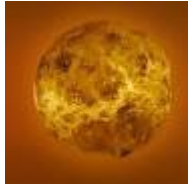

zetthě́ n zets'él
náthédher








Paul Boucher 2022

Solar System

yutá

dëne dédliné/dëne súłiné	denérehtł'ís	that'ín
sa saw Connected to one whole day		Sun
ᑭetthén náłáh (eh thehn naw clawh) Caribou coming? Or The planet is tilting towards the sun		Mercury
ᑭetthén héᑭᑭᑭ (ehthehn heh ee dee) (Own brightness)		Venus
ní (nee) The earth		Earth

<p>ᵛetthén k'ozé (eh tthehn koh zeh) Red Star</p>		<p>Mars</p>
<p>ᵛetthén bek'é dēt'í (eh tthehn beh keh deh tee) Star with lines</p>		<p>Jupiter</p>
<p>ᵛetthén behanátthet'ihı (eh tthehn beh haw naw ttheh tee hee) Star with rings</p>		<p>Saturn</p>
<p>ᵛetthén dēt'ésı (eh tthehn de cleh see) blue star</p>		<p>Uranus</p>
<p>ᵛetthén ᵛets'él náthéddher (eh tthehn eh sehl naw theh thehr) Star outside has shrunk</p>		<p>Neptune</p>