ABBREVIATIONS

A	Anguitara Mikaya (followed by Mipata and discourse number)
D	Dīgha Nikāya (followed by discourse number)
Dh	Dhammapada (followed by verse number)
DhA	Dhammapada Commentary
It	Iti-vuttaka (followed by discourse number)
J	Jātaka (followed by verse number)
Kh	Khuddaka-pāṭha (followed by discourse number)
M	Majjhima Nikāya (followed by discourse number)
Pv	Peta-vatthu (followed by discourse number)
S	Samyutta Nikāya (followed by Samyutta number and discourse number)
Sn	Sutta-nipāta (followed by chapter number and discourse number)
Ud	Udāna (followed by discourse number)

Please note that the middle dot is used, as in $mangalam \cdot uttamam$ (= mangalam + uttamam) to show when the $niggah\bar{\imath}ta$ 'm' at the end of a word has been changed to a nasal (m, as in the example above, but sometimes appears as \tilde{n} and n), and when the final vowel has been changed to a semi-vowel, as in $bhavatv \cdot antar\bar{\imath}ayo$ (= $bhavatu + antar\bar{\imath}ayo$). In these examples the $niggah\bar{\imath}ta$ 'm' at the end of a word or final vowel have changed for one or both of two reasons: easy of pronunciation, and constraint of the metre in verse. Middle dots have been used to show when a euphoric consonant has been added for ease of pronunciation, as in $idha \cdot m \cdot \bar{\imath}ahu$ (= $idha + \bar{\imath}ahu$).

Also, hyphens have been added to compounds to show the individual component words and also to make reading easier, as for example in $purisa-damma-s\bar{a}rathi$. Other cases, such as in $aggappas\bar{a}da$ (= agga + $pas\bar{a}da$), where the first consonant is doubled within a compound, or when a final vowel is somehow modified by an initial vowel within a compound, as in $at\bar{t}t\bar{a}n\bar{a}gata$ ($at\bar{t}ta$ + $an\bar{a}gata$), a hyphen has not been added.