## TS Pada Paatam – TS 7.3 Sanskrit corrections – Observed on 30th Nov 2019

(ignore those which are already incorporated in your book's version and date)

Section, Paragraph Reference	As Printed	To be read as or corrected as
7.3.6.2 – Vaakyam 15th Panchaati 1st Line	। तिष्ठन्त्यसत्रं ँवा एतद्-यदछन् <mark>दो</mark> मं	। तिष्ठन्त्यसत्रं ँवा एतद्-यदछ <mark>न्दो</mark> मं — —
7.3.9.3 – Vaakyam 24th Panchaati Towards last	प्रतिष्ठित्या उभयोर्लोक <mark>यार्</mark> — —	। । प्रतिष्ठित्या उभयोर्लोक <mark>योर्</mark> . ऋद्ध्वोत् — — —
	ऋद्ध्वोत् —	
7.3.9.3 – Padam 24th Panchaati Towards last	अभितः । भवतः । ब्रह्म <mark>व</mark> र्चसस्येति 	। अभितः । भवतः । ब्रह्म <mark>व</mark> र्चसस्येति –
	ब्रह्म – वर्चसस्य ।	ब्रह्म – वर्चसस्य। ––
7.3.16.2 – Vaakyam 38th Panchaati Penultimate line	मा <u></u> ्साय स्वाहा	मार्साय स्वाहा । स्नावभ्यः स्वाहा ऽस्थभ्यः
	<mark>स्रा</mark> वभ्यः स्वाहा ऽस्थभ्यः	(it is "snaa" not "sraa")

7.3.16.2 – Padam 38th Panchaati Middle Portion	॥ ॥ ॥ ॥ ॥ स्वाहा । <mark>अ</mark> ण्डाभ्याम् । स्वाहा । । शोपाय ।	॥ ॥ ॥ स्वाहा । <mark>आ</mark> ण्डाभ्याम् । स्वाहा । । शेपाय ।
7.3.16.2 – Padam 38th Panchaati Towards last	। ॥ ॥ मां । मां थ्याय । स्वाहा । स्वावभ्य ॥ ॥ ॥ ॥ ॥ ॥ ॥ ॥ ॥ ॥ ॥ ॥ ॥ ॥ ॥ ॥ ॥ ॥ ॥	। ॥ ॥ ॥ ॥ माण्साय । स्वाहा । स्नावभ्य इति ॥ ॥ ॥ ॥ ॥ ॥ ॥ ॥ ॥ ॥ ॥ ॥ ॥ ॥ ॥ ॥ ॥ ॥ ॥

## TS Pada Paatam - TS 7.3 Sanskrit corrections - Observed on 31st Jan 2019

(ignore those which are already incorporated in your book's version and date)

Section, Paragraph Reference	As Printed	To be read as or corrected as
No Corrections	No Corrections	No Corrections

## TS Pada Paatam - TS 7.3 Sanskrit corrections - Observed till 5th October 2018

(ignore those which are already incorporated in your book's version and date)

Section, Paragraph	As Printed	To be read as or corrected as
Reference		
7.3.1.3 – Vaakyam		
3rd Panchaati	ऋग्भिः स्तुव <mark>न्तियं</mark>	ऋग्भिः स्तुव <mark>न्तीय</mark>
3rd line		
7.3.13.1 – Vaakyam	, II	
34th Panchaati	म <mark>ा वि</mark> शतां⊍्समीची	म <mark>ाऽऽ वि</mark> शता⊍्समीची
3rd line	\ <u>_</u>	