ParidhanamicchitheBilahari (29th Mela Janyam)Patnam Subramanya Ivers r g p d s - s n d p m g r s

Pallavi		Patnam Subramanya Iyer					s r g p d s - s n d p m g r s n*-kaisika nishadam		
pa ri dh	a na	mi cch	i the	pa	lim	tu	ve	mo	
p m mg	ggr s	s , s	$\underline{\operatorname{snd}}$	s ,	r,	g	p ,	mgrsrg	
p m mg	ggr s	srgr s	$\underline{\operatorname{snd}}$	srg,	rgpm	g	d p	mgrsrg	
p m mg	ggr s	<u>srgr</u> s	sṇḍ,	<u>srgp</u>	<u>dsns</u>	$\frac{dn}{}$	<u>pndp</u>	mgrsrg	
p m gr	pm gr	$\frac{ddp}{\sin}$	<u>dpdr</u>	ġ,	$\frac{\dot{s}ndp}{}$	d,	p ,	mgrsrg	
p m gr	pm gr	ddp, <u>sin</u>	<u>dpmg</u>	<u>rgpd</u>	<u>śiġ,</u>	ř	d i	<u>sndp dr</u>	
s <u>sn</u> dp	mg rs	s , s	sṇḍ,	s ,	r,	g	p ,	p , ,	
Anu Pallavi		a h a	aw.	na thi	70.00		nai	ni ku	
pa ra ma p p m g	ıl.	sha ddp, 1	<i>sri</i> nggrs, ∥	<pre>pa thi sr g</pre>	<i>na</i> rgpn	- 1	<i>pai</i> ddp,	ni ku mgpd s ∥	
p p mg	'I		nggrs,	sr g	rgpn	—		mgpd s	
ka ru na	''		'I	$\frac{31}{ka}$ $\frac{5}{ra}$		15; me			
pd si g			.15***	[s,,;]			, ma	y yu	
pd si g	ġrġm g	gi s gi	sn d	s, sn	d p	d	р	, mgrsrg	
pd <u>śi</u> ġ	ġrġm ġ	ŗ s <u>ģ</u> i	sn d	ġġġ śġ	<u>n s</u>	<u>d</u> n	p dršn	dp mgrg	
pd sr ġ	ġṙ̀pm ġ	gr ś gi	sn d j	rin is	n d	s n	dp dpn	ng rsrg	
Chitta Swaran				.1					
	p,mgrs	rgsr s,n	d p,dsrg	pm gd	p, mgi	r s r g	gpd sno	drs,	
	p,dsrg j	ġṁġċ dġ,ċ	ind pdi	i ģi,šı	nd rsno	d p d	p,mgr	srg (Paridhanam)	
Charanam rok kka	mi ch	hu ta ku	ne	mu	kam 1	ti d	che li	ga nu	
s, r	rl.	•	ıl			ıl	s <u>n</u> d	s, s	
s, r	g , (d p pm	mggr	srg, ş	grgr :	$\mathbf{s} \parallel$	sņ ḍ	s , s	
s, r	g , (d p pm	mggr s	srgp n	nmgr :	$\mathbf{s} \parallel$	s <u>n</u> d	s, s	
srsrg rgp	gp d	is ns dn	pdsn r	ondp n	nggr	$\mathbf{s} \parallel$	sņ ḍ	s, s	
cha kka	ni che	– <u> </u>	yo sa	ga j	a na	ka	— ra j	iu nu ga nu	
$d, \underline{n^*d}$	$\underline{pd} \underline{n^*d}$	$\ gp \ dp$	$\frac{mg}{rg}$	$p \parallel \underline{d}$	$\frac{s}{rg}$	p <u>r</u>	ngrg	d p mggr s	
mik ki		.1	miv va	mar	ka t	en	dru do	a ga nu	
p, \underline{m}	$\frac{g}{g} \frac{rg}{g} \frac{p}{g}$	dd p	mggr s	srg	$\frac{rg}{rg}$	mg	$\frac{dd}{d}$ p	mgpd s	
a kka d		et tugal i i dikir	gu aa	at a	ven mands	<i>ka</i> ∥	te	sa nee ku	
	' _	rš <u>ģršn</u> ršģršn	- !	$ \frac{\sin dp}{\sin a} $	d p	<u>'</u> d	n	mo rs ro	
$\frac{p d \vec{s} \vec{r}}{p d \vec{s} \vec{r}} \vec{g} \vec{g}$	$\begin{vmatrix} \underline{r} & \underline{g} \underline{m} \\ \underline{r} & \underline{g} \underline{m} \end{vmatrix} \begin{vmatrix} \underline{g} \underline{m} \\ \underline{g} \underline{m} \end{vmatrix} \begin{vmatrix} \underline{g} \underline{m} \\ \underline{g} \underline{m} \end{vmatrix}$		- ' - ' •••			dnp	- • •	$\frac{mg}{dp} \frac{rs}{mg} \frac{rg}{rg} \parallel$	
1 0 0	— — ! • • • • !	r s grsn	- 11			$ \frac{dnp}{dp} $			
Ananth	Carnatic Score.		- 11 	utifulnote.com		-11 -	reeSerif	$\frac{mg}{March 2013}$ $\frac{73}{March 2013}$ (Chitta)	