# A P P E N D I X - 4

## METRICAL ANALYSIS

### I. ANUSTAPH :

(a) Having four pādas :

1.3-56; 2.1-52, 54-56; 3.1-13, 15-37, 39-126;
4.1-17, 19-122; 5.1-64; 6.1-26, 28-54; 7.1-12,
14-36, 38-54, 56-70, 72-108; 8.1-15, 17-31, 33-94;
9.1-35; 10.1-68; 11.1-25, 27-61; 12.1-~~84~~ 51;
13.1-84, 86-212; 14.1-27, 29-57; 15.1-18, 20-28,
30-61; 16.1-34, 36-58; 17.1-40, 18.1-61, 19.1-24,
28.29; 20.1-98; 21.1-26; 22.1-49; 23.1-43; 24.1-26
25.1-2, 4-85; 26.1-37; 27.1-80, 28.1-64, 29-1-61;
30.1-51, 53-92; 31.1-39; 32.1-10, 12-15, 17-18,
20, 22-34, 36-46, 48-61, 63-107, 109; 33.1-21,
24-46; 34.1-12, 16.19, 21, 22, 24, 25, 27-32, 34,
36-49, 51-79, 81-99; 35.1-7, 9-37, 39-50, 52, 54-63;
36.1-6, 27-55, 58-92, 78, 80-87, 89-93, 97-99,
107, 110-115, 118-123, 124-134; 37.3-25, 27-28, 30;
38.1-16, 21-24, 26-27, 29-33, 36-39; 39.1,3-28,

31, 34-41, 46-68, 70-91, 70-91, 93-97; 40.1-109,
111-119, 121-137; 41.1-93, 42.1-48, 43.1-89; 44.1-79;
45.1-16, 18-42, 44-89; 46.1-30; 47.1-6, 8, 10-48,
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39, 41-46, 48-49; 51.1-71; 52.1-19; 53.1-17; 19-35,
37, 39-43; 54.1-25; 55.1-34; 56.1-7, 9-74; 57.1-61;
58.1-76; 59.1-16; 18-20, 22-71, 73-76, 78-91, 66.1-65;
61.1-11, 14-22, 39-57; 62.1-22; 63.1-22; 64.1-20
65.1-48, 50-58, 60-99; 66-1-23; 67.1-81; 68.1-76;
69.1-8, 10-43; 70.1-10, 13-28, 30-40; 71.1-8, 11-12,
14-19, 21-27, 29-32, 34-38, 41-42; 72.1-21, 23-24;
73.1-33, 35-42, 44, 48, 50, 51,54-69; 74.1-19, 21-54,
57, 59-67, 71-76, 79-87; 75.1-3, 25, 27-33, 35-47
49, 50; 76.1-15, 17-21; 77.2-15; 78.1-6, 8-52, 54,
56, 59-60, 62, 65-67, 69-76, 79.1-22, 80.1-42, 44-50,
53-54, 56.58, 60-70, 73, 75-88, 90, 92; 81.1-21;
82.1-15; 83.1-21; 84.1-20; 85.1-7, 9, 12-14, 18,
20-23; 86.1-10, 13, 15, 16, 17, 19-21, 25, 26,
28, 29, 32-39; 87.1-47, 51-59, 61-70; 88.1-25;
89.1-8, 11-16, 18-31, 34-47; 90.1-9, 11-13, 15-23,
25, 26, 29, 32, 34, 35; 91.1-12; 92.1-24, 28-30, 32,
33, 35; 93.1-6, 8-11, 14-16, 18-27; 94.1-6, 8-10,
13.25, 30-41, 45-49; 95.1-21, 25-32; 96.1-27; 97.1-6,
8-12, 14, 18, 19, 24-28, 30-33; 98.1-22; 99.1-4,
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102.1-10; 103.1-7, 8-11; 104. 1,2, 6-14, 16-22,

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81-90; 105.1-2,4-11, 13-18, 19-29; 106.1-6, 8-14,
16,17, 20-23, 35, 37-57; 107.1-15, 8-24, 26-34,
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223, 224, 227; 111.1-8, 10,11,13,15-29, 33-58,60-62,
64, 65, 67, 71-74, 76-80, 83-86; 112.1-3, 9-18,
20-28; 113.1-8, 10-15, 16-22; 114.1-5, 22-125; 115.
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18, 19; 118.1-31; 119.1-3, 5-8, 120.1-18, 121,1-10,
12-26; 122.1-15, 17-24, 26-42, 44-53, 55-62, 65, 66,
68-71, 73, 85-91,91-105; 123.1-14, 16-17, 19-30,
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82, 84-87, 89, 95-130, 132, 134, 135, 137-145,
147-151, 154, 158, 160-184, 186, 189, 191-194,
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170.1-6, 9-24, 27-31, 33, 35, 37, 39-43, 45-49, 51-56, 58-64, 67-74, 76, 77, 81-88; 171.1-5, 8, 12-15, 19-39, 43-47; 172.1-6, 8-19; 173.1-6, 10-34; 174.7-11, 18-28, 31-33; 175.1, 3-8, 10-35, 38-40, 43-47, 52-55, 57-58, 61-74, 75-77, 81-90; 176.1-63; 177.1-4, 6-30; 178.1-81, 83-111, 47-192; 179.1-26, 29-74; 180.1-41, 181.1-20, 26-53; 182.1.15, 17-19, 32; 183.1-11; 184.1-35, 37-59, 185.1-26, 28-56; 187.1-60; 188.1-49; 189.1-57, 190.1-48; 191.1-26 192.1-54, 58-66, 69-86; 193.1-78, 80-87; 194.1-4, 6.31, 195.1-18, 196.1-44; 197.1-20; 198.1-19; 199. 1-12, 200.1-12, 15-19, 21, 23, 24-30; 201.1-28; 202.1-35; 203.1-18, 22-27, 29-36, 39-71; 204-1-17; 205.1-10, 13, 14, 16, 17, 19, 21; 206.3-50, 207 1-4, 6, 9,-11, 13, 34, 36-42; 208.1-8, 11-20, 22-30, 32-39; 207.1-6, 9-30, 33-51, 53-58; 211.1-12; 212.1-17, 20-77, 80-95; 213-1-26, 28-56, 58-70, 72, 74-140 141-168, 171; 214.1-7, 9-128; 215.1-31, 33-55, 57.141; 216.1-89, 217.1-2, 4-23, 25-118; 218.1-31; 219.1-6, 9-29, 34, 37, 38-114; 220.1-66, 68-203, 205-211; 221.1-101, 103-169; 222.1-54, 223.1-64; 224.1-15, 17-55; 225.1-63; 225 (II) 1-66; 226.1-50; 227.1-18, 20, 22-45, 49, 52-58, 60-62, 64-67, 69-67, 73, 75-101, 103-124, 126-151; 228.1-35; 229.1-82; 230.1-92; 231.1-40; 232.1-49; 233.1-69; 234.1-30;

235.1-68; 236.1-19, 21-41, 43, 44-45, 47-89; 237.1-11, 15-38, 40-56; 238.1-55, 239.1-104; 240.1-48; 241.1-57; 242.1-90; 243.1-48; 244.1-29, 42.53; 245.1-10, 12-23

(b) Having six pādas :

2.53; 3.14, 38; 4.18; 6.27; 7.37, 71, 109; 8.32, 95; 11.26; 13.85, 213; 14-28; 15.29; 18.62; 20.99; 21. 27; 22.50; 25.80; 30.52; 32.13, 14, 20, 23, 26 35, 50; 50; 35.38, 51, 53; 36.56, 51, 135; 37.1,2; 38.25, 28.34; 39.2, 32, 69, 72; 40.110; 45.17, 43; 47.7, 9, 49, 80, 98.59; 80.40; 53.18, 36; 55.35; 56.8; 58.77; 59.1, 7, 72, 77; 61.12, 23; 62.23; 65.59; 68.77; 69.9; 70.11, 12, 29, 41; 71.13, 28, 39; 72.22, 35; 73.43, 49; 74.56, 58, 77, 78; 76.22; 78.55; 80.43, 51, 51, 91; 81.22; 82.16; 83.22; 85. 10, 11, 25; 86.11,23, 27, 40, 41, 43-49; 87. 48; 89.10, 17, 32; 90.14, 24, 27, 30, 31, 33, 36, 92.27, 31, 49; 93, 7, 12, 17, 94.7, 26, 27, 50; 97 7, 13; 99.10, 12; 100.4, 31; 101.2,4; 102.11; 103. 82; 104.3, 4, 15, 30, 37, 38, 45, 56, 58, 59, 79; 105.3, 30; 106.7; 106.18, 34; 107.16, 37, 49, 54, 66; 108.24, 26, 30, 53, 55, 65, 76, 81, 123; 109. 27, 29, 50; 110.80, 81, 87, 97, 99, 118, 146, 154, 172, 178, 184, 186, 189, 200, 201, 202, 204, 219, 222, 228; 111.9, 30, 68, 69, 81, 82; 112.19; 113.23;

236.42, 46; 237.57; 241.58

(c) Having two pādas :

7.13, 55; 8.16; 9.36; 15.19,62; 16.35, 59;
28.65, 32.21; 34.15, 33, 80; 35.8; 37.26, 35; 39.
29-30; 42.49; 47.85; 60.47; 53.38; 59.21; 71.33,
40; 73.34, 45-47, 52,53; 74.20, 55, 68-70; 75-26,
34; 76.16; 77.1; 78.7, 53, 61, 63, 64, 68, 77; 80.
55, 59, 71, 72, 74, 79, 93; 83.23, 24-29; 85.15-17,
19; 86.12, 14, 18, 22, 24, 30, 42, 50; 87.50, 60;
88.26; 89.9, 33; 90.20, 28; 92.34, 36;92.25, 26,
38, 85, 39-48; 93.13, 17; 94.11, 43, 44; 95.22-24;
97.15, 17; 99.5, 10; 100.8; 100, 101.5, 6; 104.5, 23-25, 3
36, 46-47, 49, 50, 60, 61, 66, 80; 105, 12, 106.15
19, 36, 58; 107.17, 25, 35, 69; 108.29, 40, 46, 51,
54, 63, 66, 70, 80, 112; 109.46, 57; 110.14, 89,
107, 108, 138, 140, 147-149, 192, 199, 205, 211,
212; 109, 111.12, 14, 31, 32, 59, 63, 66, 70, 75;
112.7,8; 114.19-21; 116.17; 117. 3,4; 119.5, 13-15; 122.
16, 25, 63, 64, 83, 84; 123.15, 18, 43, 52, 55; 60,
67, 71, 72, 81, 88, 90-94, 131, 133, 155-157, 185,
188; 124.9, 10, 13, 46, 77, 79, 82, 86, 104, 108,
110, 119; 125.25-27, 29-30, 32, 44, 50; 126.13, 18, 20,
21, 28; 127.21, 22, 28, 42, 54, 55; 128.5, 19, 50,60

129. 49, 64, 82, 83; 130.16; 131.8; 135.14; 136.28; 137.14, 15; 138.10, 12, 20, 35; 140.6, 35, 39; 141.5-7, 13.19, 20, 21; 142.6; 144.14, 27; 146.20, 23; 152.4; 156.11, 158.16, 159.7, 14, 15, 20, 32, 36, 40, 160.17, 19; 161.12, 16, 20, 41; 162.15; 163.26, 31, 39, 49; 164.17, 21, 39, 46, 48; 165.5, 18, 21, 33, 37.167.24, 26; 168.9, 11, 21; 169,24, 33, 34; 170.25, 34, 44, 75, 79; 171.7, 11, 16, 40-42; 173.9, 175.36, 37, 42, 49-51, 60, 184.36; 200.14; 203.20, 21, 38; 205.12; 206.1; 207.6; 208.10, 31; 210.8, 31; 212.19, 78, 79; 213.179, 215.56; 219.8; 227.47, 48, 74, 102, 125.

(B) UPAJĀTIS

(1) Indravajrā and upendravajrā :

(a) Four pādas : 128. 26, 30; 124.5, 8; 123. 201, 205, 206; 138.4,6; 130-26, 27, 29; 129.31, 35, 36, 37, 71, 72, 73, 75, 77, 79, 80; 122.43, 78, 79; 119.11; 117. 7, 9, 10, 12, 13, 14, 16, 114. 6, 7, 8, 11, 13, 15, 17, 18; 113.9, 16; 112.4, 5; 110.55, 70, 88, 100, 101, 102, 105, 156, 158, 159, 225, 100.19, 20, 21; 97.20, 22, 23, 29, 94.30; 150.16, 17; 143.7, 9, 10, 14, 15; 140.13, 16, 17, 18, 19, 191. 29, 30, 31, 33;

182, 16; 181.22-25; 179.27, 28; 178.114-116; 177.24, 25, 175.75; 174.29; 108-104; 103.8; 100. 19, 20, 21; 97.20, 22, 23, 29; 80.52; 78.57, 58; 75, 5, 11, 12, 14, 17, 18, 20, 21, 24; 72.36; 71.9; 49.69, 70, 71, 39.42; 36.22, 23, 24, 26, 77, 94, 102, 103, 104, 105, 7, 8, 9, 11, 12, 13, 14, 16, 17, 18, 20, 21; 35.64; 110.34, 38, 40; 109. 41, 42; 108.105, 107.173.37, 38, 39; 167.9, 10, 11, 12, 14, 30; 154.21-26, 28-30, 245,11, 37, 40; 244.31, 34, 37, 38; 239.106, 108, 109; 238.57, 59, 60; 233. 72, 73, 74, 228.55-60, 88, 83-85, 80, 68-76, 64, 65, 51-53, 43, 37-41, 19.25, 26; 25.3; 227.50, 152; 222.55, 56; 220.212; 219.31, 33, 116; 223.170; 157.10, 15, 150. 19-22.

(b) Two Pādas : 128.27; 124.6; 129.33; 140.9,11, 110.30; 157.14; 140.23.

(c) Six pādas : 124.3; 110.68, 62; 143.8; 140.12; 12; 228.86; 36.96; 157.13, 18.

(2) <u>Upendravajrā, Indravajrā, vaiśvadevī</u> :

(a) Four pādas : 128.36 - a upendra, bc Indra, d vaiśvadevī; 129.32 - a upendra, b, vaiśvadevī, cd Indra.

(b) Six pādas : 140.21 - adf upendra, bc Indra c vaiśvadeve

(3) Upendra, Indra, Śālinī :

110.45 ad upendra, b śālinī, c Indra

110.54 ad Indra, b śālinī, C Upendra

128.35 a upendra, b, śālinī, cd Indra

1138.5 a śālinī, b Indra, cd upendra

112.6 ab, upendra, 6 Indra, a śālinī

(4) Indravajrā and Indravamśā :

110.104 abd Indravajrā, c Indravamśā

110.26 abd Indravajrā, c Indravamśā

(5) Indravajrā and vaiśvadevī :

128. 33 - ad vaiśvadevī, bc Indravajrā

239.111 - acd Indravajrā, b Vaiśvadevī

(6) Indravamśā, śālinī, upendravajrā, indravajrā :

110.37 a Indravamśā, b śālinī, c Indravajrā d Upendravajrā

(7) Upendravajrā, Indravajrā, Vamśastha :

129.30 - ad Upendravajrā, b vamśastha, c Indra

228.48 a vaṃśastha, bd Indravajrā, c Upendravajra

228.49 - a vaṃśastha, b Indra, cd Upendravajrā

228.50 - a upendravajrā, bd Indravajrā,

c vaṃśastha

228.61 - ad Indravajrā, b Upendravajrā

c vaṃśastha

228.62 - ab upendravajrā, c vaṃśastha,

d Indravajrā

110.229 - ab upendra, c vaṃśastha, d Indravajrā

110.66 - a vaṃśastha, bc upendra d Indravajrā

174.4 - a vaṃśastha, b upendravajrā, cd.

Indravajrā

244.36 - ad upendravajrā, b Indravajrā, c vaṃśastha

228.82, ac upendravajrā, ac upendravajrā, b,

Indravajrā, d vaṃśastha; 228.78 - ac upendravajrā

b vaṃśastha, d Indravajrā

219.32 - a vaṃśastha, bd upendravajrā, c Indravajrā

152.20 - a vaṃśastha, b upendravajrā,cd Indravajra

140.20 - a vaṃśastha, b Upendravajrā, cd Indravajrā

191.28 - ac Indravajra, b Upendravajrā, d vaṃśastha

110.36 - a vaṃśastha, bd Indra, c upendra

(8) Upendravajrā, vaiśvadevī and vaṃśastha :

129.68 a vaṃśastha, bd upendravajrā

c Indravajrā.

(9) Upendravajrā, Indravajrā and Indravaṃśā :

119.9 - ab indravaṃśā, c upendravajrā, d Indravajrā

110.56 - ad Indravajrā, b Indravaṃśā,
c-upendravajrā

238.58 - ab Indravajrā, c Indravaṃśā d, upendra

(10) Upendravajrā and vaṃśastha :

110.163 - abc vaṃśastha, d upendravajrā

244.40 - abc vaṃśastha, d upendravajrā

244.35 - abd upendra, c vaṃśasthā

213.27 - acd upendra, b vaṃśastha

107.41 - ad upendra, bc vaṃśastha

97.21 - abc upendra, d vaṃśastha

36.74 - abc upendra, d vaṃśastha

34.101 - abd upendra, c vaṃśastha

~~110.36 -~~

178 . 3 - a vaṃśastha, bcd upendra

(11) Indravajrā and Śālinī :

(a) Four pādas :

110.26 - a Indra, bcd śālinī, 110.44 abc Indravajrā, d śālinī

(b) Two pādas : 110.53 a Indra, b śālinī

(12) Indravajrā, śālinī and vaiśvadevī :

110.64 - a Indra, b vaiśva, cd śālinī

(13) Upendravajrā and vaiśvadevī :

110.52 abd upendra, c Vaiśvadevī

(14) Upendravajrā, vaiśvadevī, śālinī :

110.47 ac vaiśvadevī, b śālinī, d upendra

(15) Vaṃśastha and Indravajrā :

244.33 abc vaṃśastha, d Indra

244.32 bcd vaṃśastha, a Indra

239.110 abd Indra, c vaṃśastha

75.6 abc Indravajrā, d vaṃśastha

38.40 abd Indravajrā, c vaṃśastha

36.25 a vaṃśastha, bcd Indravajrā

(16) Vasantatilakā, Indravajrā, upendravajrā :

228.87 a vasanta, bc Indravajrā, d upendravajrā

(17) Upendravajrā, Indravaṃśā :

228.66 ad upendra, bc Indravaṃśā

(18) Upendravajrā, Indravaṃśā, Vaṃśastha :

228.47 a Indravaṃśā, b vaṃśastha
cd upendravajrā

(19) Indravajrā, Indravaṃśā and Vaṃśastha :

228.54 a Indravajrā, b Indravaṃśā, c missing
d vaṃśastha

219.35 a Indravamśā, b vamśastha, cd Indravajrā

(20) Indravajrā, Upendravajrā, Indravamśā, Vamśastha :

228.42 - a vamśastha, b Indravamśā, c Indravajrā,
d Upendravajrā

(21) Indravamśā and Vamśastha :

23.44 a Indravamśā, bcd vamśastha
33.48 a Indravamśā bcd vamśastha
33.49 acd vamśastha, b Indravamśā
36.109 ac Indravamśā, bd vamśastha
36.73 a Indravamśā, bcd vamśastha

(22) Vasantatilakā and upendravajrā :

219.36 acd vasantatilakā, b Upendravajrā

(23) Śālinī and Vatūrmi :

Six padas : 105-19 - adf saline, bce vaturmi

(24) Rucirā, vamśastha, Upendravajrā :

a Rucirā, b vamśastha, cd upendravajrā

(25) Indravajrā, Hariniplutā, Bhujangaprayātha :

39.45 - ac Indravajrā, b Hariniplutā,
d Bhujangaprayāta

(26) Upendravajrā, Indravajrā, Vaiśvadevī, śālinī :

110.43 - a upendra, b Indra, c vaiśvadevī
d śālinī

(27) <u>Indravajrā, Śālinī, Vaiśvadevī</u> :

110.27 a Indravajrā, bc śālinī d vaiśvadevī

(28) <u>Upendravajrā, Vaṃśastha, Śālinī</u> :

140.25 - a vaṃśastha, b upendravajrā cd śālinī

(29) <u>Vaiśvadevī, vāturmi, svāgatā, Indravajrā</u> :

110.29 - a vaiśvadevī and b vātūrmi

c svāgatā, d indravajrā

(30) <u>Indravajrā, vaiśvadevī, svāgatā</u> :

150.15 a Indra bd vaiśvadevī, c svāgatā

(31) <u>Indravajrā, Śālinī, Svāgatā</u> :

140.27 ad Indravajrā, b śālinī, c svāgatā

(32) <u>Indravajrā and Vasantatilakā</u> :

178.177 - a Indravajrā, bcd vasanta

175.78 - ab vasanta, cd Indravajrā

(c) Indravajrā :

128.29, 31; 126.24, 125.15; 138.7, 130.20, 24, 28, 30.31, 129.74, 76, 78, 122.80, 81, 71, 74, 117, 8, 11, 15, 17; 116.14, 114, 14; 94.28, 29; 144.19 191.27, 32; 245.38; 239.105, 237.39, 233.75; 228.44, 77; 19.27; 75.4, 8, 9, 10, 13, 19, 23, 49, 68; 40.120; 38. 17-19; 30.108, 36.10; 106 108; 174.1; 167.13; 157.19; 150.22, 143.11,12;174.30

(d) Upendravajrā :

236.20, 230.93, 228.81, 45, 213.141, 71-10; 36.116, 124.7, 123, 203, 204, 195-200; 33.22, 23, 97:21, 144-18, 140, 8, 10, 15; 181-21

(e) Ākhyānakē :

123.202; 129.70, 108, 122.75, 78, 119.11, 114.10, 12; 40 51, 103, 106, 75.15, 16, 39.33, 38-20, 36-15, 169, .8, 157-12, 27, 143.13,16.

(f) Viparītākhyānakē :

239.112, 107, 238.56, 233.71; 228, 46, 63, 49-67, 39-43 44, 36.18, 101 157, 11.31, 143. 6,17 126, 25, 129.69, 114.9, 140. 7,14.

(g) Vaṃśastha

119.12; 55-58, 36.75, 76, 235-68.

(h) Śālinī

110, 65, 167.23; 361.79.

(i) Puṣpitāgrā

32, 108; 36.124;

(j) Mālinī

203, 73.

(k) Praharṣiṇī

196;45, 192.55,56.

(l) Svāgatā

128.34

(m) Dodhaka

37.29

(n) Mandākrāntā

36.117

(o) Vasantatilakā

245. 36; 203.72, 193-88,90; 192-57.

(p) Śārdūlavikrīḍita

245-34, 35, 1 1, 2 36-88, 178-193

(q) Rathoddhatā

237-14.

(r) Aparavaktra

33-47

(s) Vēdic Mantras

174-13.17

(t) There are some verses which show minor irregularities in some of their pādas.[1] They are as follows : 110, 39, 50,57, 58,59 61, 63, 164, 139, 137,140, 142,29,24, 28, 144, 59, 63, 58, 21, 67, 42, 155, 22, 49, 69 25, 48 46, 35, 166, 128, 32, 37, 130-25, 122-77, 144,16,17, 140.24, 124-40, 129-34, 157.16-17 74-88. 150, 18, 244-39, 228-79, 144-16 125.23, 24, 128-32 157, 16,17, 175-80, 181,24, 173-36, 227-46, 228-79, 59, 244-41, 39, 239.111, 106, 237.13,12-

1 For the metrical analysis of Epics, vide Hopkins E.W., The Great Epic of India, ch. III entitled Epic Versification.