Responsory Train Accuracy
Distributional approach on subset data
Showing mean$^{\pm std.dev}$ over 5 runs

segmentation	pitch	dep. interval	indep. interval	dep. contour	indep. contour
neumes	$95.2^{\pm2.4}$	$98.3^{\pm1.1}$	$93.8^{\pm2.0}$	$69.4^{\pm6.3}$	$58.8^{\pm3.8}$
syllables	$97.0^{\pm1.5}$	$99.1^{\pm0.9}$	$98.6^{\pm0.8}$	$95.5^{\pm3.7}$	$89.1^{\pm10.4}$
words	$99.8^{\pm0.2}$	$99.9^{\pm0.0}$	$99.7^{\pm0.5}$	$98.7^{\pm1.7}$	$99.9^{\pm0.1}$
1-mer	$83.1^{\pm0.9}$	$50.4^{\pm1.6}$	$21.7^{\pm0.5}$	$24.4^{\pm0.4}$	$21.7^{\pm0.5}$
2-mer	$90.7^{\pm1.0}$	$74.1^{\pm1.5}$	$39.4^{\pm1.2}$	$27.9^{\pm1.0}$	$22.7^{\pm1.2}$
3-mer	$95.7^{\pm2.0}$	$90.3^{\pm2.8}$	$69.6^{\pm3.8}$	$40.0^{\pm1.3}$	$26.0^{\pm1.0}$
4-mer	$98.6^{\pm1.7}$	$99.9^{\pm0.2}$	$88.5^{\pm3.4}$	$50.7^{\pm3.0}$	$35.3^{\pm0.7}$
5-mer	$99.9^{\pm0.2}$	$100.0^{\pm0.0}$	$99.4^{\pm1.0}$	$64.4^{\pm1.1}$	$48.1^{\pm3.6}$
6-mer	$100.0^{\pm0.0}$	$100.0^{\pm0.0}$	$100.0^{\pm0.0}$	$80.5^{\pm6.1}$	$58.6^{\pm4.9}$
8-mer	$99.6^{\pm0.1}$	$99.7^{\pm0.1}$	$99.8^{\pm0.1}$	$99.6^{\pm0.4}$	$93.0^{\pm4.8}$
10-mer	$97.9^{\pm0.3}$	$99.3^{\pm0.2}$	$99.6^{\pm0.2}$	$99.9^{\pm0.1}$	$100.0^{\pm0.0}$
12-mer	$96.8^{\pm0.3}$	$99.1^{\pm0.2}$	$99.4^{\pm0.2}$	$99.5^{\pm0.3}$	$99.4^{\pm1.0}$
14-mer	$95.4^{\pm0.9}$	$99.0^{\pm0.4}$	$99.0^{\pm0.2}$	$99.3^{\pm0.2}$	$99.4^{\pm0.3}$
16-mer	$94.6^{\pm0.4}$	$98.9^{\pm0.3}$	$99.2^{\pm0.2}$	$99.2^{\pm0.2}$	$99.6^{\pm0.2}$
poisson-3	$99.9^{\pm0.0}$	$99.3^{\pm1.0}$	$96.0^{\pm3.6}$	$66.6^{\pm10.6}$	$44.6^{\pm19.3}$
poisson-5	$99.8^{\pm0.3}$	$99.7^{\pm0.5}$	$99.7^{\pm0.5}$	$87.9^{\pm11.4}$	$77.0^{\pm23.5}$
poisson-7	$99.8^{\pm0.1}$	$99.7^{\pm0.3}$	$99.2^{\pm0.5}$	$96.7^{\pm6.5}$	$73.8^{\pm21.4}$

representation