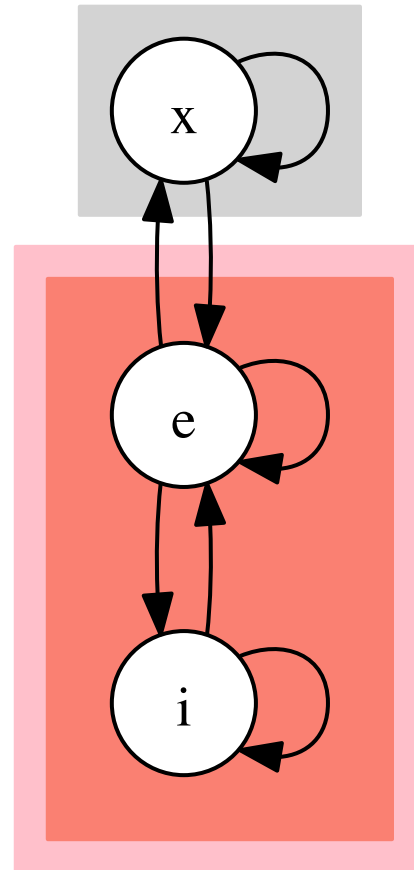
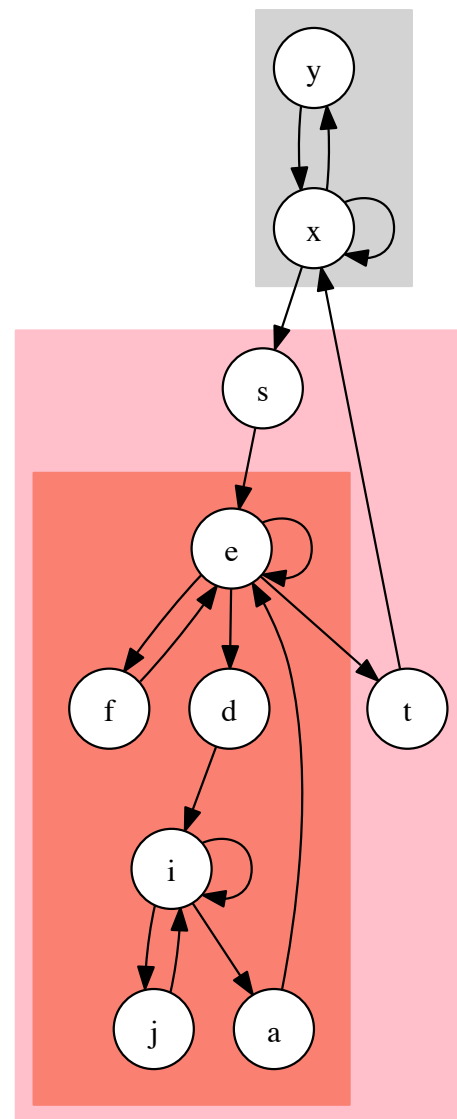


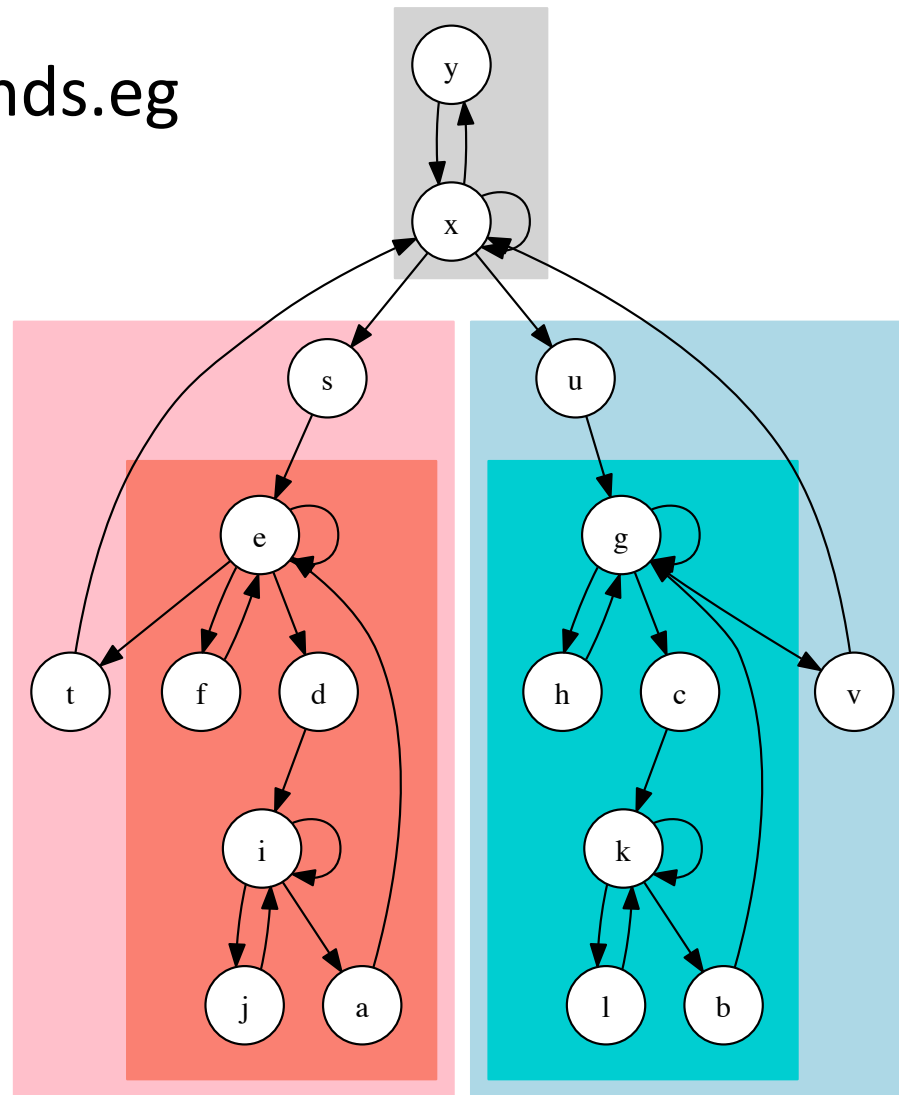
L0.eg



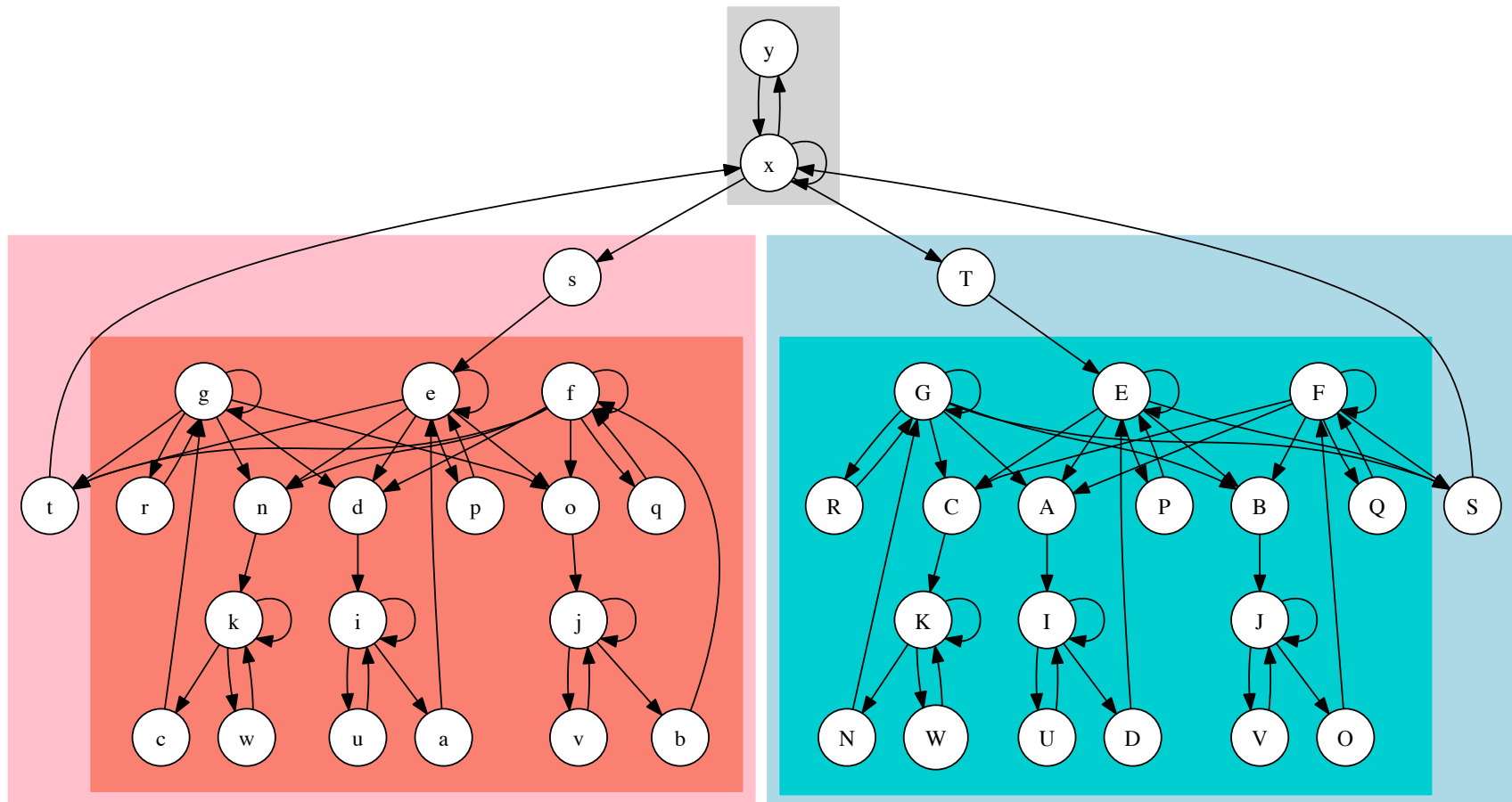
L0_trans.eg



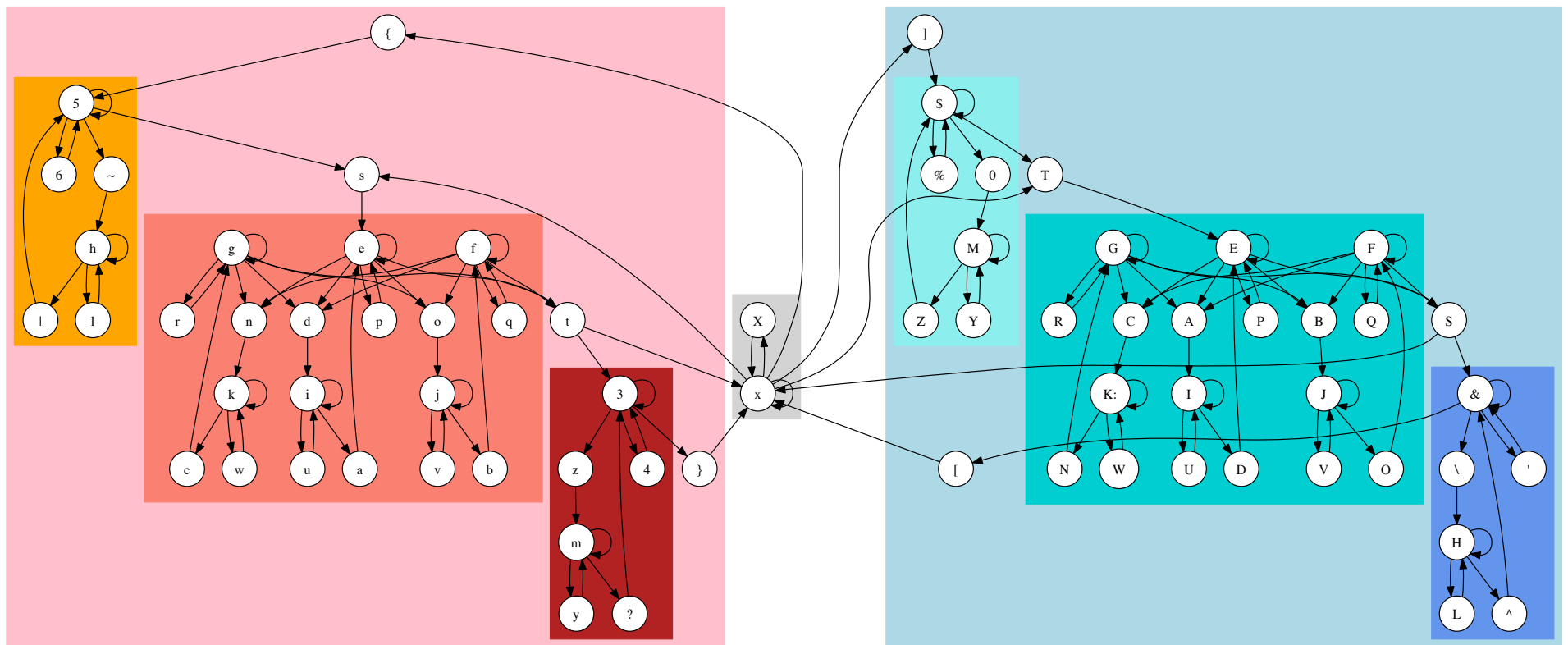
L0_trans_strands.eg



L1_trans_strands_4transpose.eg



L1utr_trans_strands_4transpose.eg



A full description of each letter follows:

x	intergenic	o,O	donor site after 1 letter of a reading frame (f,r)
X	remain intergenic	j,J	intron following a o(O) donor (f,r)
{,[TSS (forward,reverse)	v,V	remain j(J) intron (f,r)
5,&	5' UTR exon (f,r)	b,B	acceptor preceding 2 letters of a reading frame
6,'	remain 5' UTR exon (f,r)	g,G	exon starting with 1 letter of a reading frame (f,r)
~,^	5' UTR donor (f,r)	r,R	remain g(G) exon (f,r)
h,H	5' UTR intron (f,r)	n,N	donor site after 2 letters of a reading frame (f,r)
l,L	remain 5' UTR intron (f,r)	k,K	intron following an n(N) donor (f,r)
,\	5' UTR acceptor (f,r)	w,W	remain k(K) intron (f,r)
s,S	start site (f,r)	c,C	acceptor preceding 1 letter of a reading frame
e,E	exon starting with a full reading frame (f,r)	t,T	stop site (f,r)
p,P	remain e(E) exon (f,r)	3,\$	3' UTR exon (f,r)
d,D	donor site after a full reading frame (f,r)	4,%	remain 3' UTR exon (f,r)
i,I	intron following a d(D) donor (f,r)	z,Z	3' UTR donor (f,r)
u,U	remain i(I) intron (f,r)	m,M	3' UTR intron (f,r)
a,A	acceptor preceding a full reading frame (f,r)	y,Y	remain 3' UTR intron (f,r)
f,F	exon starting with 2 letters of a reading frame (f,r)	?,0	3' UTR acceptor (f,r)
q,Q	remain f(F) exon (f,r)	},]	TTS (f,r)

Unused characters: ! # + , - . / : < = > @ _ 1 2 7 8 9