line-sdne-grarep: [0.9471 0.9138 0.9808 0.9796 0.9453 0.9948 0.9949]

s2v-line-sdne: [0.9398 0.8968 0.982 0.9802 0.9362 0.9939 0.9939]

s2v-grarep-sdne: [0.938 0.8969 0.9786 0.977 0.935 0.9934 0.9934]

line-sdne: [0.9464 0.9143 0.9781 0.9769 0.9443 0.9936 0.9937]

s2v-sdne: [0.9375 0.894 0.9808 0.9789 0.9345 0.9934 0.9935]

dw\_nw8\_wl32: [0.9224 0.8604 0.9843 0.9831 0.9166 0.9886 0.9902]

n2v\_p2\_q0.5: [0.9201 0.8543 0.9865 0.9846 0.9146 0.9916 0.992 ]

s2v\_nw32\_wl64: [0.9255 0.8688 0.9814 0.9789 0.9204 0.9895 0.9905]

line-sdne: [0.9495 0.928 0.9709 0.9696 0.9481 0.9921 0.9916]

s2v-sdne: [0.9474 0.9252 0.9697 0.9686 0.9462 0.9911 0.9909]

line-sdne-grarep: [0.956 0.9565 0.9553 0.9565 0.9563 0.9905 0.9908]

s2v-grarep-sdne: [0.9279 0.8855 0.97 0.9671 0.9243 0.9882 0.9887]

s2v-line-sdne: [0.9539 0.9408 0.9672 0.9665 0.9532 0.9913 0.9909]

dw\_nw8\_wl32: [0.9323 0.8999 0.9657 0.9643 0.9307 0.987 0.9886]

n2v\_p2\_q0.5: [0.9198 0.8653 0.975 0.9721 0.9151 0.9851 0.986 ]

s2v\_nw32\_wl64: [0.9216 0.8737 0.9703 0.9676 0.9178 0.988 0.9873]

LINE\_epochs25: [0.9326 0.8942 0.9717 0.9701 0.9302 0.9913 0.9911]

SDNE\_a0\_b10: [0.9266 0.8784 0.9758 0.9741 0.9229 0.9915 0.9913]

GraRep\_k2: [0.919 0.8651 0.9733 0.9704 0.9146 0.9894 0.9889]

dw-n2v-s2v-grarep-line-sdne: [0.9497 0.9363 0.9633 0.963 0.9491 0.9902 0.9904]

dw-n2v: [0.9237 0.8765 0.9705 0.9673 0.9193 0.9894 0.9889]

dw-n2v-grarep: [0.9253 0.8732 0.9771 0.9746 0.9208 0.991 0.9906]

sdne-grarep: [0.9333 0.8985 0.9682 0.9664 0.9299 0.9859 0.9863]

dw-n2v-sdne: [0.9336 0.9018 0.9655 0.9639 0.9312 0.9909 0.9905]

dw-n2v-line-sdne: [0.9349 0.8955 0.9741 0.9717 0.9318 0.9913 0.991 ]

dw-n2v-grarep-sdne: [0.9383 0.9059 0.97 0.9676 0.9355 0.9869 0.9873]

dw-n2v-grarep-line-sdne: [0.9492 0.9272 0.9713 0.9702 0.9479 0.9904 0.9907]

s2v-grarep-line-sdne: [0.9458 0.9208 0.9704 0.9687 0.9439 0.9905 0.9904]

dw-n2v-s2v-grarep-sdne: [0.9406 0.908 0.9729 0.9712 0.9381 0.9904 0.9905]

SDNE\_a0\_b10: [0.5516 0.2436 0.8595 0.6297 0.3502 0.6439 0.6288]

SDNE\_a0\_b10: [0.526 0.2029 0.8461 0.5621 0.2963 0.6142 0.5971]

SDNE\_a0\_b10: [0.525 0.2157 0.832 0.5578 0.3104 0.5948 0.5814]

s2v\_nw32\_wl64: [0.4677 0.1721 0.7646 0.416 0.243 0.306 0.4046]

s2v\_nw32\_wl64: [0.4672 0.1635 0.7701 0.4178 0.234 0.3284 0.4348]

SDNE\_a0\_b10: [0.6461 0.4142 0.8733 0.7449 0.5234 0.831 0.7816]

SDNE\_a0\_b10: [0.7182 0.5403 0.896 0.8378 0.6492 0.8754 0.8443]

dw\_nw8\_wl32: [0.4615 0.1398 0.7844 0.3937 0.2062 0.3216 0.4168]

n2v\_p2\_q0.5: [0.4766 0.1503 0.7983 0.4202 0.2212 0.3905 0.4398]

s2v\_nw32\_wl64: [0.4654 0.1849 0.7448 0.4092 0.2534 0.3023 0.3986]

LINE\_epochs25: [0.4745 0.1447 0.8066 0.4285 0.2162 0.2916 0.413 ]