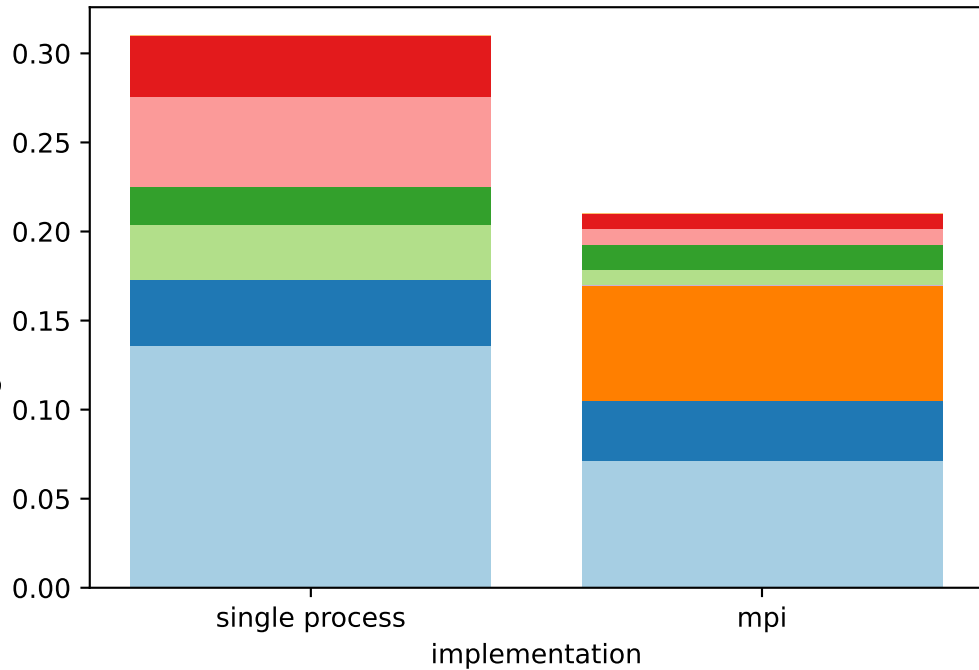


average iteration time [s]



- A\*s
- alpha = (r\*r) / s\*A\*s
- r -= temp \* alpha
- r\*r
- sk+1 = rk+1 + beta \* sk;
- x += s \* alpha
- other
- distributing s
- edge sync