



Funded by
the European Union

Electric vehicles for public city transport

-- introduction --

prof. dr Branimir Stanic

**Partnership for Promotion and Popularization of Electrical Mobility through Transformation and
Modernization of WB HEIs Study Programs/PELMOB**

Call: ERASMUS-EDU-2022-CBHE-STRAND-2

Project Number: 101082860

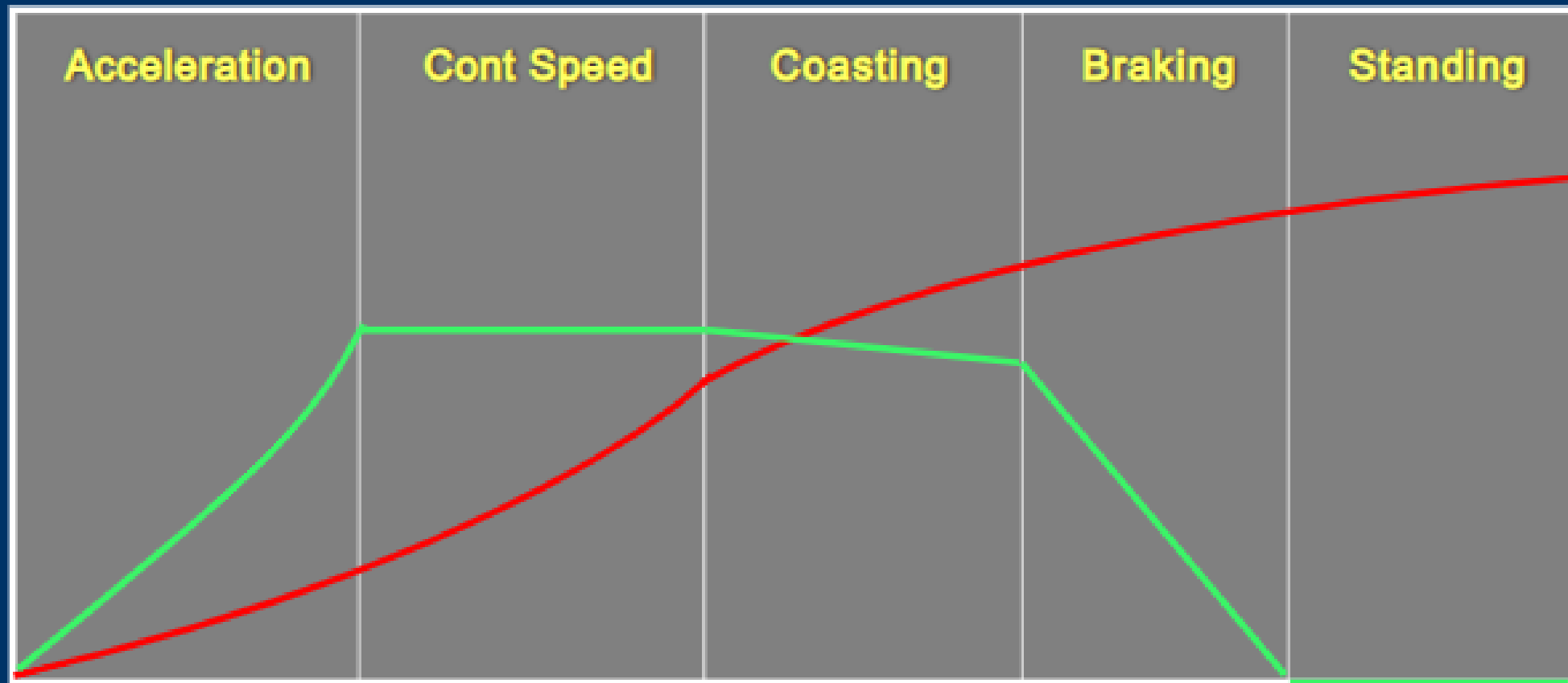




Distance

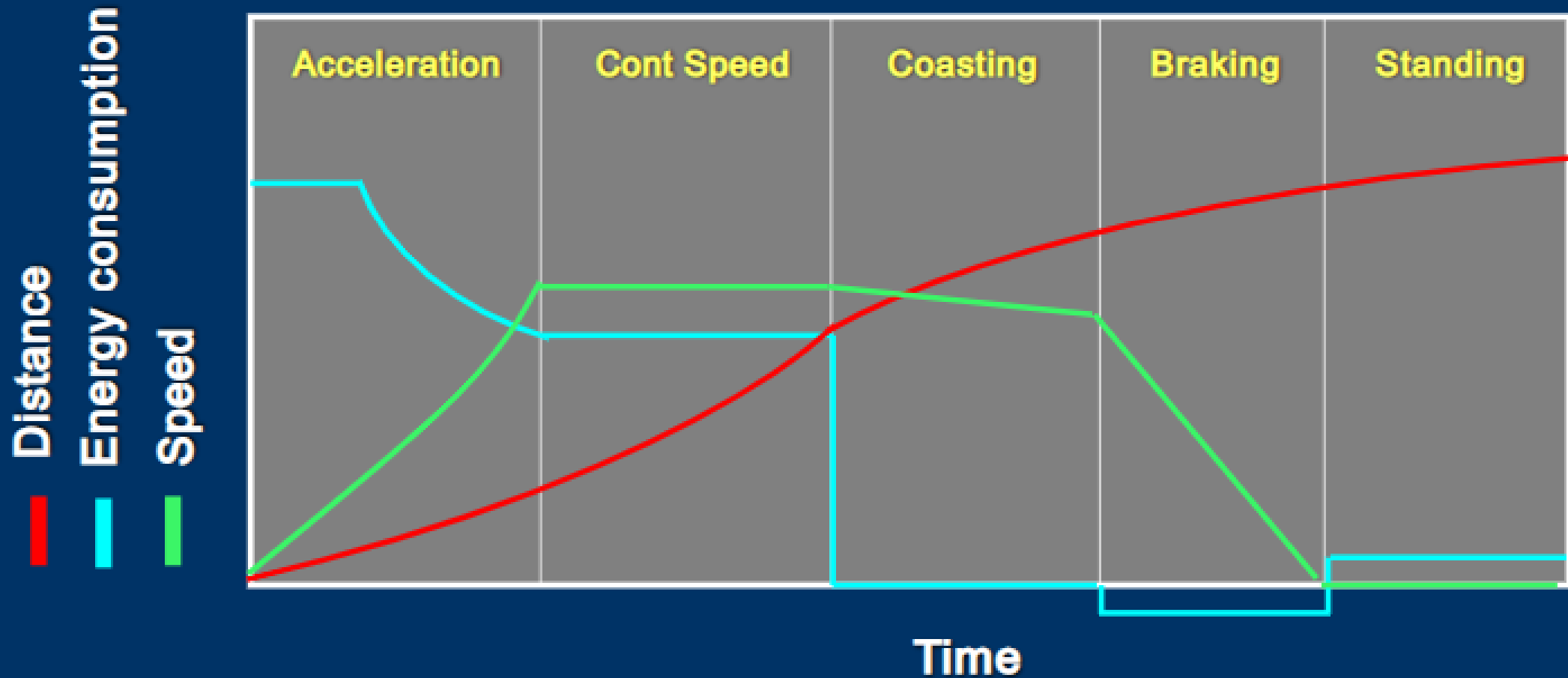


Speed

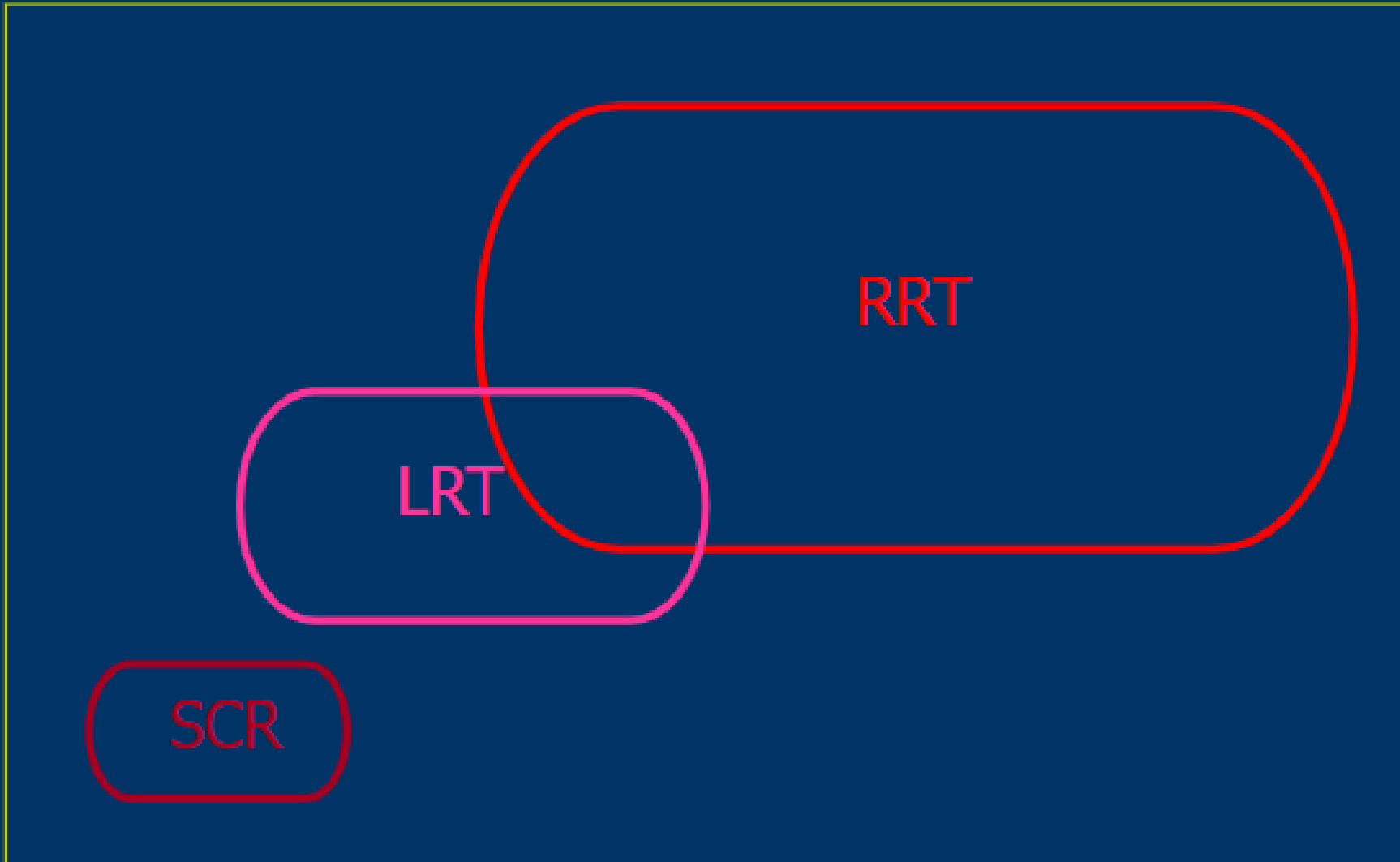


Time

3.4 Energy consumption-operations regimes



Cost per lane



Productive capacity



SCR - tram

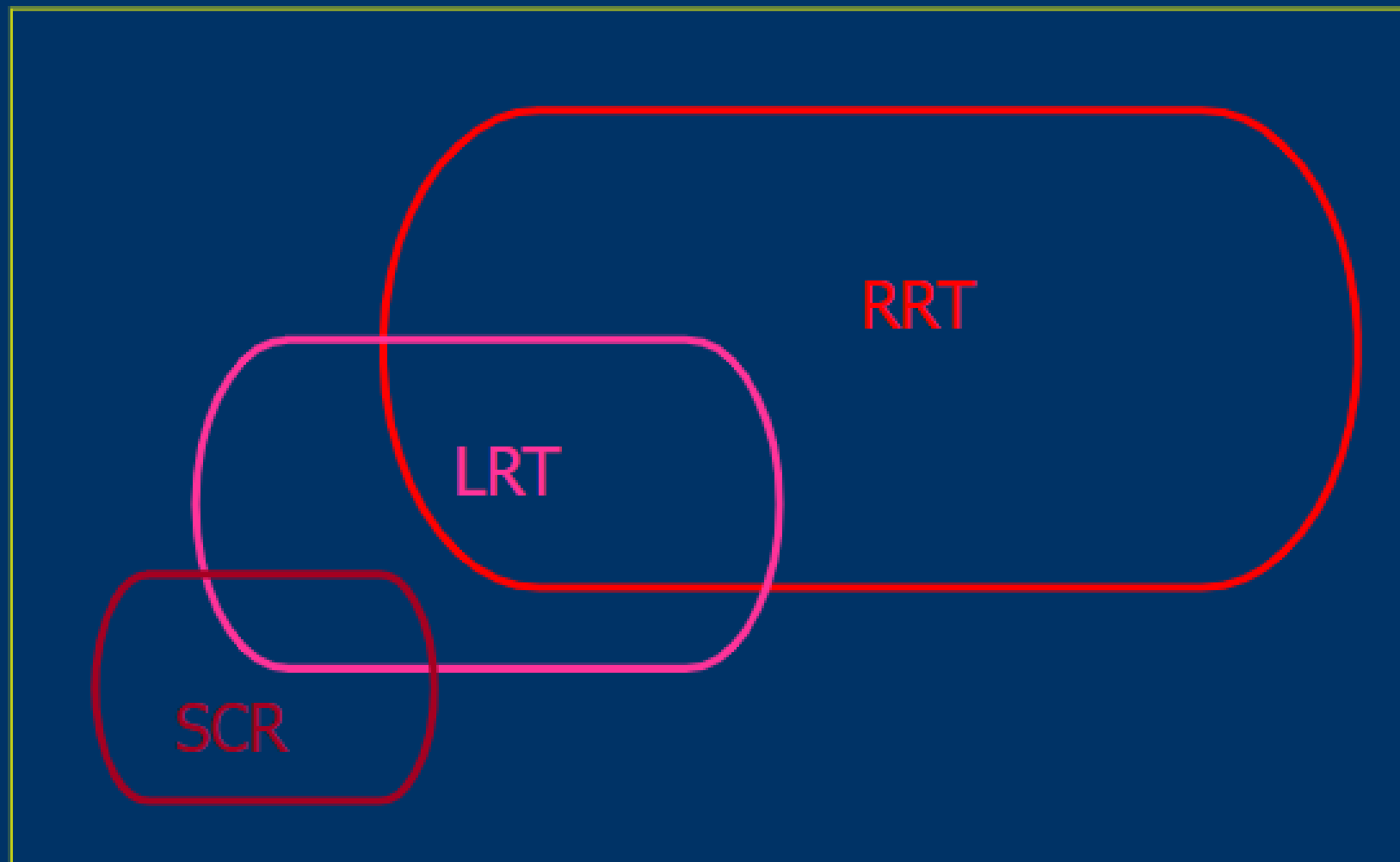


LRT - light rail - combined surface and shallow tunnels



RRT - "heavy" rail - suburb - combined route

Operating speed



Line capacity

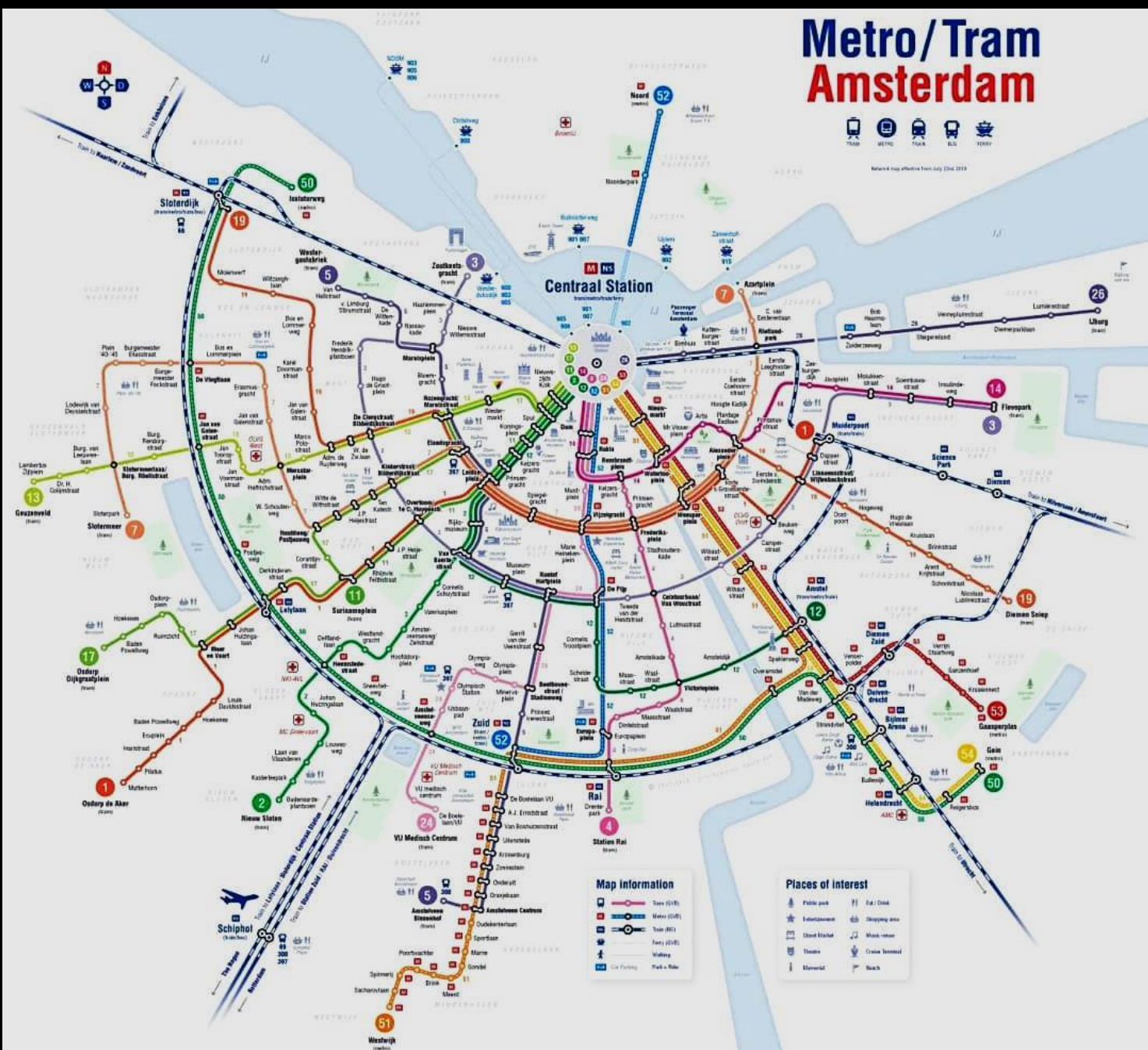


Kyoto –Japan

Metro/Tram Amsterdam



Network map effective from July 2019



Amsterdam - Netherlands







