

**Mathematical and physical modelling of atherosclerosis in terms of the alterations of the dynamic electrical impedance of the arteries**

**Giannoukos, Georgios** Numerical analysis and applied mathematics ICNAAM 2012 : international conference of numerical analysis and applied mathematics 2012 / p. 2174-2177 <https://ui.adsabs.harvard.edu/abs/2012AIPC.1479.2174G/abstract>

**Some alternative methods of convergence acceleration**

**Aasma, Ants** Numerical Analysis and Applied Mathematics ICNAAM 2012 : International Conference of Numerical Analysis and Applied Mathematics 2012 / p. 925-928