

References

[1] F. F. Chen, "Introduction to plasma physics", 3rd edition, Springer (2016)

[2] Schunk, R. W., & Nagy, A. F. (2009). Ionospheres: Physics, Plasma Physics, and Chemistry (2nd ed.). Cambridge University Press

[3] Cross M, Greenside H. Pattern Formation and Dynamics in Nonequilibrium Systems. Cambridge University Press; 2009

[4] Isbary, G., Morfill, G., Schmidt, H.-U., Georg, T., Ramrath, K., Heinlin, J., ... & Steffen, H. (2013). A first prospective randomized controlled trial to decrease bacterial load using cold atmospheric argon plasma on chronic wounds in patients. British Journal of Dermatology, 167(2), 404–410

[5] Misra, N. N., Tiwari, B. K., Raghavarao, K. S. M. S., & Cullen, P. J. (2019). Cold plasma in food processing: Design, mechanisms, and applications. Trends in Food Science & Technology, 55, 1–12

[6] Applied in surface modification and thin-film deposition. Fridman (2008). Plasma Chemistry. Cambridge University Press

[7] L. H. Jackson, "Plasma striations in vacuum chambers", (2017)

[8] Fridman, A., Chirokov, A., & Gutsol, A. (2005). Non-thermal atmospheric pressure discharges. Journal of Physics D: Applied Physics, 38(2), R1.