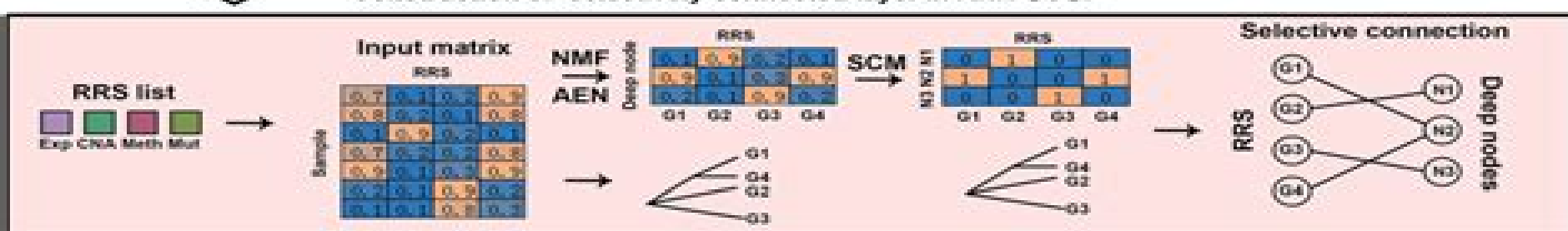
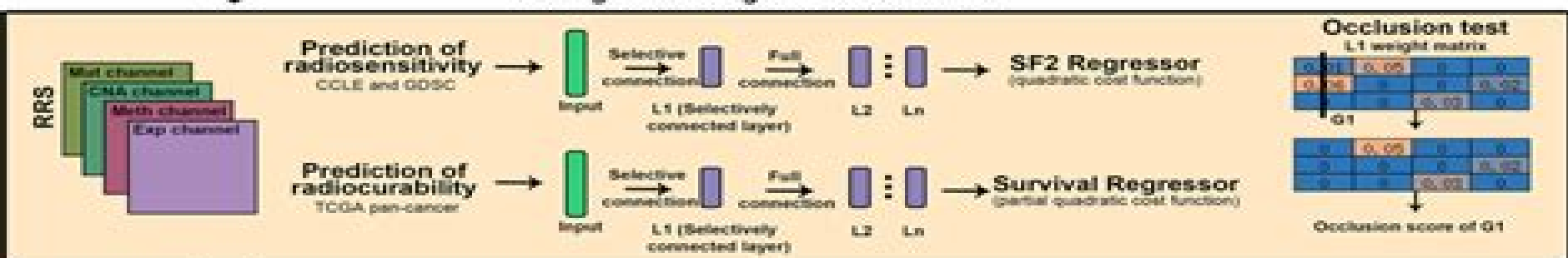


Construction of selectively connected layer in ANN-SCGP



Training and testing ANN-SCGP model



Exploration of biological signals associated with radiosensitivity and radiocurability



Matric At Mut

Daniela Niemeyer

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Electromagnetic Aquametry Klaus Kupfer, 2006-01-27 Mformation about a material can be gathered from its interaction with electromagnetic waves The information may be stored in the amplitude the phase the polarisation the angular distribution of energy transportation or the spectral characteristics When re trieved from the wave certain material properties may thus be determined indirectly Compared on the one hand to direct material analysis an indirect method requires calibration and is prone to interference from undesired sources On the other hand however it permits the determination of features inaccessible by direct methods such as non destructive material interrogation high measurement speed or deep penetration depth However being a physical method the use of electromagnetic waves is still handicapped by the lack of acceptance by many chemists who are used to applying direct approaches Historically the first application of electromagnetic wave interaction with mat ter involved measurement of amplitude changes at a single frequency caused by material properties and it is still used today by some systems This approach was soon supplemented by single frequency phase measurements in order to avoid distortions through amplitude instabilities or parasitic reflections Such single pa rameter measurements of course require dependence only on one variable in the measured process and sufficient stability of all other ancillary conditions If that is not the case the single parameter measurement fails

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