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engineering materials structures systems and methods for a more sustainable future comprises 275 papers that were presented at semc 2025 the ninth international conference on structural engineering mechanics and computation this event held in cape town south africa from 1 to 3 september 2025 was attended by around 300 participants from 42 countries worldwide the proceedings are divided into 15 sections the various topics may be grouped into five broad categories covering i the mechanics of materials solids and structures ii numerical modelling computational simulations and experimental testing iii analysis design and construction in the traditional engineering materials iv innovative engineering materials structures and methods v maintenance long term performance life cycle considerations and sustainable construction engineering materials structures systems and methods for a more sustainable future will be of interest to civil structural mechanical marine and aerospace engineers as well as planners and architects two versions of the papers are available full papers of length six pages are included in the e book while short papers of length two pages intended to be concise but self contained summaries of the full papers are in the printed book

assessing the service status and maintaining the safety of existing structures are critical to the sustainable operations of various engineering and cross industry including civil infrastructures railways and machinery static and dynamic structural characteristics play a key role in the global deterioration assessment of the structural performance which has enabled structural monitoring and analysis technology to become an active focus in the engineering area meanwhile structural control has been widely used in modern structural engineering structural control devices are implemented to enhance deteriorating structures and mitigate natural disasters through advanced structural control technology the structural responses can be controlled these structural control techniques include passive active or semi active reverse forces which aim to modify structural stiffness mass and damping with minimal control force structural control monitoring and analysis complement each other ensuring the safety of the structure to the greatest extent

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