## [Project / Seminar Topics on Railway Engineering with Materials](https://sparklyn.com.ng/railway-engineering-project-and-seminar-material#project_seminar_topics_on_railway_engineering-with-materials)

**Below is the list of available proposal topics on Railway Engineering that can be selected for proposal write-up submission.**

### [List of Available Proposal Topics on Railway Engineering](https://sparklyn.com.ng/railway-engineering-project-and-seminar-material#list_of_available_proposal_topics_on_railway_engineering)

[**Deregulation and vertical separation in the railway sector: special issue**](https://sparklyn.com.ng/deregulation-and-vertical-separation-in-the-railway-sector-s-15896-d)

[**LIBROS-II: Railway modeling with DEVS**](https://sparklyn.com.ng/librosii-railway-modeling-with-devs-15899-d)

[**Rapid diagnosis of track circuits in a railroad station**](https://sparklyn.com.ng/rapid-diagnosis-of-track-circuits-in-a-railroad-station-15889-d)

[**Linear and nonlinear fractional hereditary constitutive laws of asphalt mixtures**](https://sparklyn.com.ng/linear-and-nonlinear-fractional-hereditary-constitutive-laws-15890-d)

[**Analyze of Impact of Track Alignment on the Energy Consumption Level**](https://sparklyn.com.ng/analyze-of-impact-of-track-alignment-on-the-energy-consumpti-15887-d)

[**Supporting Requirements Validation: The EuRail Check Tool**](https://sparklyn.com.ng/supporting-requirements-validation-the-eurail-check-tool-15898-d)

[**Application of stop and play models to the representation of magnetic characteristics of silicon steel sheet**](https://sparklyn.com.ng/application-of-stop-and-play-models-to-the-representation-of-15894-d)

[**Obstacle-free range determination for rail track maintenance vehicles**](https://sparklyn.com.ng/obstaclefree-range-determination-for-rail-track-maintenance-15892-d)

[**Application of 60/70 Grade Bitumen with Layer Variations on Ballast Structures**](https://sparklyn.com.ng/application-of-6070-grade-bitumen-with-layer-variations-on-b-15888-d)

[**Linear Programming, Scheduling, Decision Support Systems, Decision support system**](https://sparklyn.com.ng/linear-programming-scheduling-decision-support-systems-decis-15886-d)

[**Civil Engineering, Pavement Engineering, Fractional calculus and its applications, Building**](https://sparklyn.com.ng/civil-engineering-pavement-engineering-fractional-calculus-a-15893-d)

[**A decision support system for scheduling a new train in Indian Railway network**](https://sparklyn.com.ng/a-decision-support-system-for-scheduling-a-new-train-in-indi-15885-d)

[**Measurements and calculations of 50Hz magnetic field produced by Italian High Speed Railway system**](https://sparklyn.com.ng/measurements-and-calculations-of-50hz-magnetic-field-produce-15895-d)

[**Laboratory simulation of field loading conditions and maintenance operations**](https://sparklyn.com.ng/laboratory-simulation-of-field-loading-conditions-and-mainte-15891-d)

[**Design criteria of subway tunnels**](https://sparklyn.com.ng/design-criteria-of-subway-tunnels-15897-d)

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### For other departmental proposal topics - [Click here](https://sparklyn.com.ng/project-and-seminar-materials)

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