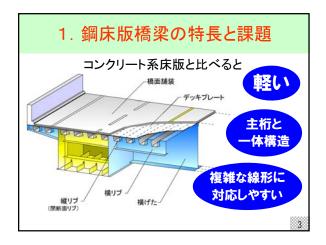


発表内容

- 1. 鋼床版橋梁の特長と課題
- 2. 鋼床版に関する疲労対策技術
- 3. 鋼床版小委員会の取組み
- 4. 最近の鋼床版橋梁

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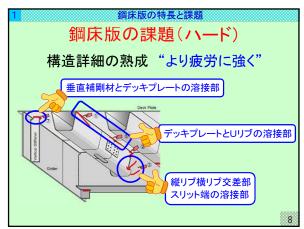






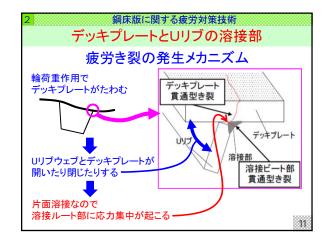


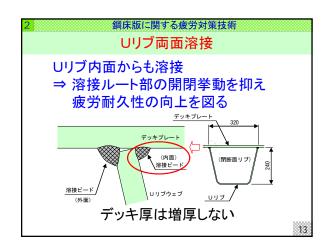


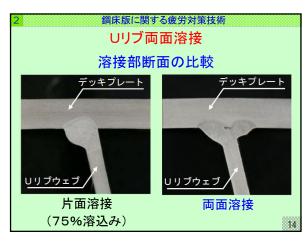




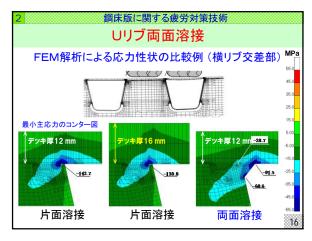


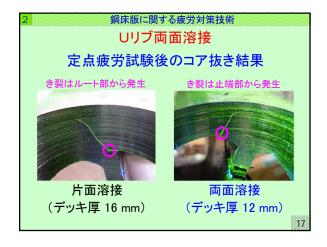


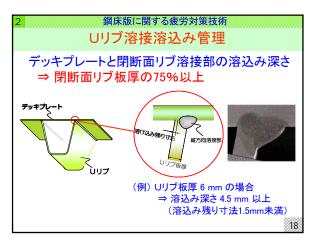


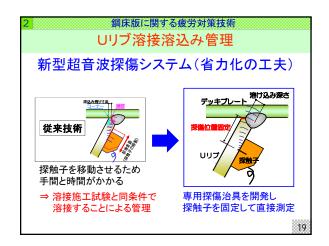


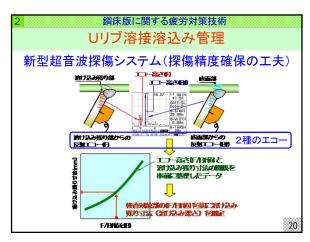




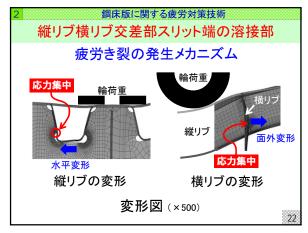


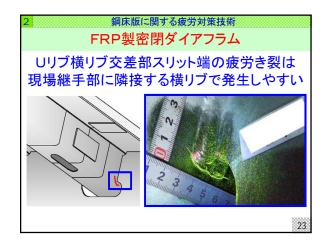








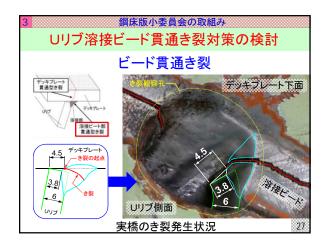


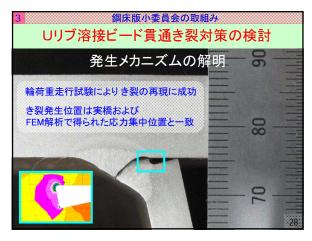


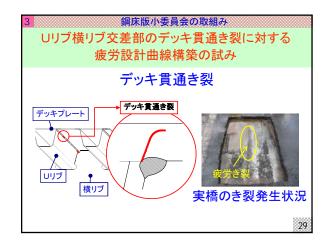


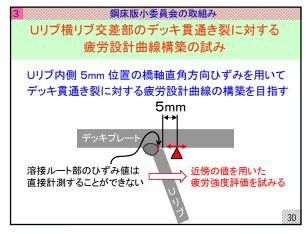


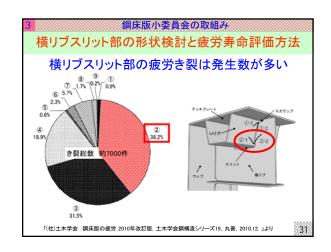


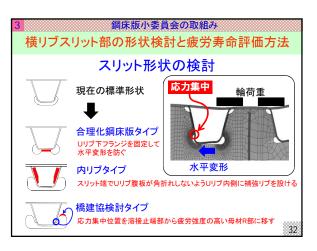


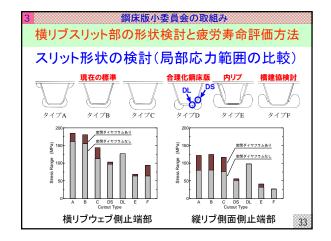






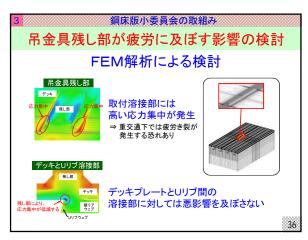






3 網床版小委員会の取組み その他 ハード 吊金具残し部が疲労に及ぼす影響の検討 開断面合理化鋼床版の提案 ソフト 高耐久性鋼床版 設計・施工の手引き 各国の鋼床版構造の調査

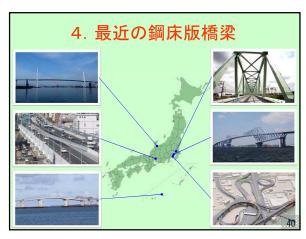










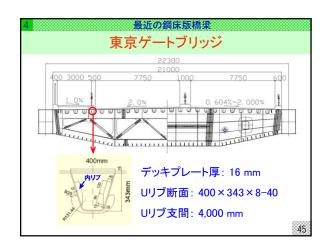


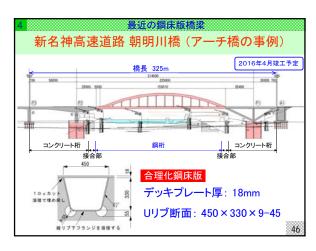














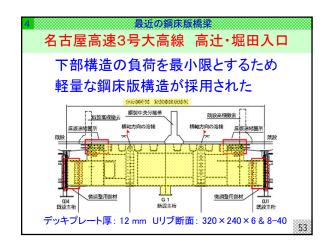








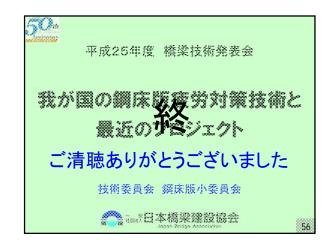






おわりに

目指すは疲労フリーの鋼床版



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