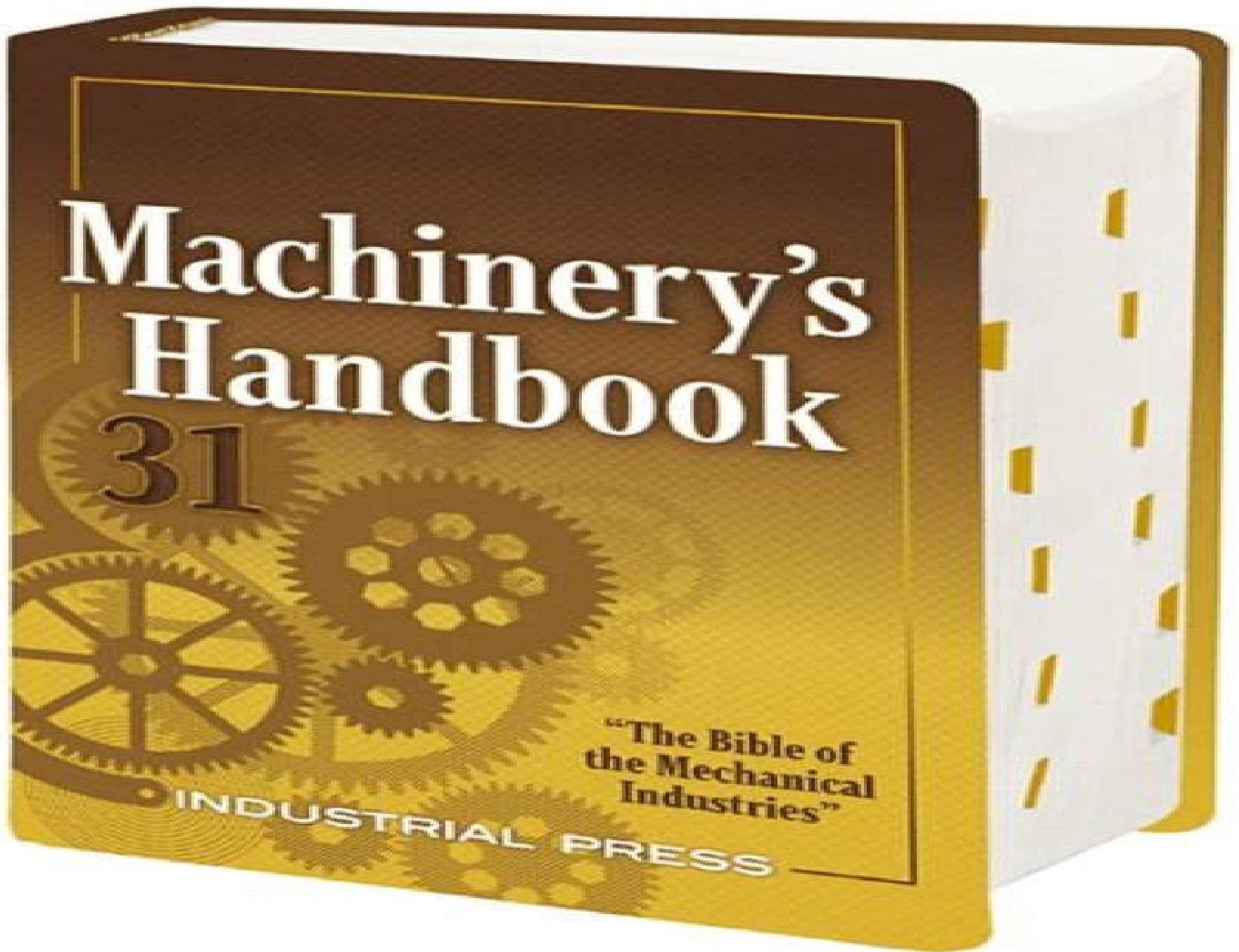


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Horton, Henry Ryffel, Christopher
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this part of iso 10721 specifies the requirements for the fabrication erection and inspection of structural steelwork in buildings designed in accordance with iso 10721 1 including steelwork in composite steel and concrete structures this part of iso 10721 is also applicable to bridges off shore and other civil engineering and related

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may 6 1999 this part of iso 10721 specifies the requirements for the fabrication erection and inspection of structural steelwork in buildings designed in accordance with iso 10721 1 including steelwork in composite steel and concrete
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international standard iso 10721 2 was prepared by technical committee iso tc 167 steel and aluminium structures subcommittee sc 2 steel fabrication and erection iso 10721 consists of the following parts under the general title steel structures part 1 materials and design part 2 fabrication and erection

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