附件2

行业标准外文版目录

| **序号** | **标准编号** | **行业标准名称** | **行业标准外文名称** | **出版机构** |
| --- | --- | --- | --- | --- |
|  | NB/T 32043—2018 | 光伏发电工程可行性研究报告编制规程 | [Specification for Preparation of Feasibility Study Report for Photovoltaic Power Projects](app:ds:pre-feasibility%20study) | 中国水利水电出版社 |
|  | NB/T 32044—2018 | 光伏发电工程预可行性研究报告编制规程 | Specification for Preparation of Pre-feasibility Study Report for Photovoltaic Power Projects | 中国水利水电出版社 |
|  | NB/T 32046—2018 | 光伏发电工程规划报告编制规程 | Specification for Preparation of Planning Report for Photovoltaic Power Projects | 中国水利水电出版社 |
|  | NB/T 10085—2018 | 水电工程水文预报规范 | Code for Hydrological Forecasting of Hydropower Projects | 中国水利水电出版社 |
|  | NB/T 10870—2021 | 混凝土拱坝设计规范 | Code for Design of Concrete Arch Dams | 中国水利水电出版社 |
|  | NB/T 10871—2021 | 混凝土面板堆石坝设计规范 | Code for Design of Concrete Face Rockfill Dams | 中国水利水电出版社 |
|  | NB/T 10872—2021 | 碾压式土石坝设计规范 | Code for Design of Roller-Compacted Embankment Dams | 中国水利水电出版社 |
|  | DL/T 1929—2018 | 燃煤机组能效评价方法 | Method for energy efficiency assessment of coal-fired unit | 中国电力出版社 |
|  | DL/T 849.1—2019 | 电力设备专用测试仪器通用技术条件 第1部分：电缆故障闪测仪 | General technical specification of test instruments used for power equipments — Part 1:fault flashover test instrument for power cable | 中国电力出版社 |
|  | DL/T 849.3—2019 | 电力设备专用测试仪器通用技术条件 第3部分：电缆路径仪 | General technical specification of test instruments used for power equipments — Part 3: route test instrument for power cable | 中国电力出版社 |
|  | NB/T 31146—2018 | 风电机组检修提升机技术规范 | Technical Code for Service Lift of Wind Turbine | 中国水利水电出版社 |
|  | NB/T 31108—2017 | 海上风电场工程规划报告编制规程 | Specification for Preparation of Planning Reports for Offshore Wind Power Projects | 中国水利水电出版社 |
|  | DL/T 953—2018 | 水处理用强碱性阴离子交换树脂耐热性能及抗氧化性能测定方法 | Determination methods for thermostability and anti-oxidation stability of strongly basic anion exchange resins used for water treatment | 中国电力出版社 |
|  | DL/T 1039—2016 | 发电机内冷水处理导则 | Guideline for generator internal cooling water treatment | 中国电力出版社 |
|  | DL/T 352—2019 | 直流断路器检修导则 | Guide for maintenance of DC breaker | 中国电力出版社 |
|  | DL/T 651—2017 | 氢冷发电机氢气湿度技术要求 | Requirements for hydrogen humidity of hydrogen-cooled generators | 中国电力出版社 |
|  | DL/T 353—2019 | 高压直流测量装置检修导则 | Guide for HVDC measuring equipment maintenance | 中国电力出版社 |
|  | DL/T 348—2019 | 换流站设备巡检导则 | The patrol inspection guide for the converter station | 中国电力出版社 |
|  | DL/T 2025.1—2019 | 电站阀门检修导则 第1部分：总则 | Guide of the maintenance for power plant valve Part 1: General provisions | 中国电力出版社 |
|  | DL/T 1820—2018 | 电站锅炉动力驱动泄放阀技术导则 | The technical guide for power-actuated pressure relief valves of power station boilers | 中国电力出版社 |
|  | DL/T 845.3-2019 | 电阻测量装置通用技术条件 第3部分：直流电阻测试仪 | General specifications for measuring resistance equipment Part 3: DC resistance meters | 中国电力出版社 |
|  | DL/T 714-2019 | 汽轮机叶片超声检验技术导则 | Technical guide for the ultrasonic testing of turbine-blades | 中国电力出版社 |
|  | DL/T 438-2016 | 火力发电厂金属技术监督规程 | The technical supervision codes for metal in fossil-fuel power plant | 中国电力出版社 |