

1. Record Nr.	UNINA9910522579603321
Autore	Bordas Jean
Titolo	Les directeurs généraux des douanes, l'administration et la politique douanière, 1801-1939 // Jean Bordas
Pubbl/distr/stampa	Vincennes, : Institut de la gestion publique et du développement économique, 2021
ISBN	2-11-162100-5
Descrizione fisica	1 online resource (742 p.)
Collana	Histoire économique et financière - XIXe-XXe
Altri autori (Persone)	TulardJean
Disciplina	352.4/48/092244
Soggetti	Customs administration - France - History Customs administration - France - Officials and employees
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>En étudiant la politique douanière de la France de 1801 à 1939 et en examinant l'influence des directeurs généraux des douanes sur cette politique, Jean Bordas, ancien receveur principal des douanes, retrace l'histoire de cette Administration et des vingt et un directeurs qui se sont succédé sur cette période. Beaucoup d'archives de cette direction ayant disparu, Jean Bordas s'est appuyé sur les Lois et règlements des Douanes françaises (LRDF), les Annales des douanes ainsi que la presse syndicale (L'Essor et l'Action douanière). Il a également pu consulter un certain nombre d'archives familiales d'anciens directeurs généraux des douanes. Grâce à ce patient travail, l'auteur « suit les variations de la politique douanière française à travers le XIXe et la première moitié du XXe siècle » mais offre aussi au lecteur une « étude prosopographique [...] d'une exceptionnelle richesse. On dispose désormais d'un complément essentiel de la belle histoire des douanes de Jean Clinquant. » Jean Tulard.</p>

2. Record Nr.	UNINA9910557788803321
Autore	Sternberg Esther M
Titolo	Healing Spaces : Designing Physical Environments to Optimize Health, Wellbeing and Performance
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (138 p.)
Soggetti	Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The field of design and health, formerly known as the domain of healthcare design professionals, has now reached a turning point with the proliferation of a plethora of non-invasive wearable technologies, to provide the objective and near-real-time measurement of the impact of many features of the built environment on aspects of health, wellbeing and performance. In turn, new materials and the Internet of Things are allowing the development of smart buildings, which can interact with occupants to optimize their health, wellbeing, performance and overall experience. Companies that have previously focused on positioning themselves as "green" are now turning to positioning themselves in the marketplace as both green and healthy. This Special Issue will include articles that address new cutting edge technologies and materials at the interface between design and health, and review some of the latest findings related to studies which use these technologies. This SI will also suggest exciting future directions for the field. It will include articles which focus on the objective data gathered to document the effects of the built environment on health. Importantly, it will focus on the use of innovative methods of measurement, such as state-of-the-art wearable and environmental sensors, quantifying some aspects of health, such as stress and relaxation responses, activity, posture, sleep quality, cognitive performance and wellbeing outcomes. It will also examine the impacts</p>

of different elements of the built environment on these health and wellbeing outcomes. The published articles will focus on the design interventions informed by these measurements, along with innovative integrated building materials that can shape the design of built environments for better health, productivity, and performance. It will also address the return on investment (ROI) of such design interventions. This Special Issue will provide both the foundational knowledge and fundamentals for characterizing human health and wellbeing in the built environment, as well as the emerging trends and design methods for innovations in this field.
