

PIETTE Alain

De: PIETTE Alain
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Alle BES flash op onze website: <http://www.besweb.be/nl/besflash>

Tous les BES flash sur notre site: <http://www.besweb.be/fr/besflash>

BES national

Volgende BES Raad van Bestuur vergadering op 2 maart 2012

Prochaine réunion du conseil d'administration BES 2 mars 2012

AGENDA

BES nationale studiedag op dinsdag 27 maart 2012.

“Ergonomie centraal in de preventie van risico’s, om tot een beter welzijn van werknemers en onderneming te komen”

Plaats: FOD Werkgelegenheid, Arbeid en Sociaal Overleg, Auditorium Storck, Ernest Blerotstraat 1, 1070 Brussel

Een uitnodiging voor de algemene vergadering is naar u verstuurd. Deze vindt plaats na de studiedag van 16h tot 17h.

Journée nationale BES fixée au mardi 27 mars 2012.

« L’ergonomie au cœur de la prévention des risques pour un meilleur bien-être des travailleurs et de l’entreprise »

Lieu: SPF Emploi, Travail et Concertation sociale, Auditorium Storck, rue Ernest Blerotstraat 1, 1070 Bruxelles – Brussel

Une invitation à l’assemblée générale qui suivra notre journée de 16h à 17h vous a été envoyée.

Rondetafels georganiseerd door AD Humanisering van de Arbeid van de FOD Werkgelegenheid, Arbeid en Sociaal Overleg over de plaats die ergonomie inneemt in België en over het beroep van ergonomen: Volgende datum 17 april 2012, 13u30

Table ronde organisée par le SPF Emploi, Travail et Concertation sociale sur la place de l'ergonomie en Belgique et au métier de l'ergonome

Prochaine date : 17 avril 2012, 13h30

Commissie BREE (European Ergonomist, <http://www.besweb.be/nl/eurerg>)

Contacteren kan via: bree@besweb.be

Commission BREE (Ergonomes européens, <http://www.besweb.be/fr/eurerg>)

Pour contacter la commission bree: bree@besweb.be

Activiteiten en nieuws van de Nederlandstalige vleugel van de BES:

Zie ook onze website voor informatie over deze activiteiten

Activiteiten in de maak voor 2012 :

- juni: workshop trillingen, OCHA Antwerpen

- 6 september: workshop zorgsector
- oktober: Bedrijfsbezoek
- 6 december: "Evidence based ergonomics" door Eur Erg

Activité et nouvelles de la section francophone de la BES:

La prochaine réunion du bureau francophone est fixée au:

- jeudi 8 mars 2012 15h30

Activités prévues en 2012

- **09 mars 2012** : Visite du laboratoire LUCID à Liège: Nathalie Cock

L'invitation vous a été envoyée.

- **11 mai 2012** : Visite de l'école supérieure à Charleroi IESCA (labo et cours de kiné et d'ergonomie):
Nicolas Draye

en cours d'organisation:

- Date probable (à confirmer) : 20 septembre 2012, Visite du centre PEREX de contrôle autoroutier en Wallonie : Emmanuel Fabiocchi
- Visite de l'entreprise Eurocontrôle : Francis Cornillie
- Visite du laboratoire d'éclairage Philips.

Les invitations à ces activités vous seront envoyées en temps utile par email

Nieuwe Conferenties- Nouvelles conférences

Le **16 mai 2012**, nous vous convions à assister à la conférence de **Blaise DUBOIS**, diplômé en physiothérapie du sport considéré comme une référence en prévention des blessures en course à pied, sur le thème: "**Courir vite, avec plaisir et sans se blesser**".

Blaise Dubois est un **leader international** dans ce domaine de la course à pied. Sportif invétéré, copropriétaire des cliniques de physiothérapie et médecine du sport PCN, il se considère d'abord comme un clinicien spécialisé dans la prévention et le traitement des blessures en course à pied. Consultant pour l'équipe nationale d'athlétisme, il compte de nombreuses expériences internationales.

Pour de plus amples informations sur notre invité, nous vous invitons à visiter le site

: <http://www.lacliniqueducoureur.ca/fr/clinique-physios/blaise-dubois.php>

Lors de cette manifestation, deux étudiants de notre institut de formation, HUYGHE Marine et BARUFFI Renaud, présenteront les résultats de leurs recherches sur le thème: « **Énergétique et biomécanique de la course: Comparaison des chaussures traditionnelles et des chaussures minimalistes** » réalisées sous la direction de DIERICK Frédéric, LIGOT Vincent et SCOHIER Mikaël, professeurs.

Pour l'inscription en ligne, veuillez cliquer sur le lien <http://inscriptions.iescagilly.be/>

Le prix d'entrée est de **12€**, à verser au numéro de compte suivant:

- **BE71 777598285669**
- **BIC : GKCCBEBB**

Veuillez préciser dans la communication **les NOM – Prénom** et Conférence Dubois !

En fonction des places disponibles, des inscriptions pourront également s'effectuer sur place au prix de 20€. Au plaisir de vous rencontrer le 16 mai en nos murs!, L'équipe organisatrice, Département Kinésithérapie, HELHa - site de l'IESCA-Ste Thérèse

**Stakeholder interaction - the key to product safety, 4th European Conference on standardization, testing and certification in the field of OSH, www.euroshnet.eu
26–28 June 2012, Helsinki (Espoo), Finland
<http://www.euroshnet-conference.eu/en>**

The goal of the 4th European Conference is to provide novel approaches and a global view of product safety and all its aspects, with particular consideration given to networking.

Numerous stakeholders are involved in the regulation, testing, certification and standardization of occupational safety and health (OSH) in Europe. Stakeholders can contribute to the safety of products used in European workplaces through active interaction and communication.

The 4th European Conference focuses on means to improve interaction and communication. The aim of the conference is to promote an integrated approach to the various aspects of occupational risk prevention in Europe. The conference will provide an opportunity for decision-makers, market players and technical experts to learn about the latest solutions, to exchange points of view and to initiate future network.

EUROSHNET is a network that promotes contacts between occupational safety and health experts active in standardization, testing and certification, and related research in Europe.

CONFÉRENCE INTERNATIONALE - L'ERGONOMIE ET SON RÔLE DANS LA PRÉVENTION ET LE DÉVELOPPEMENT DANS LES PAYS EN VOIE DE DÉVELOPPEMENT – ALGER, 29-30 AVRIL 2012



[Télécharger l'appel à communications](#)

Conferenties reeds aangekondigd - Conférences déjà annoncées

28 au 30 mars, Bordeaux, 19ème Journées de Bordeaux sur la pratique de l'ergonomie, "L'ergonome et la pénibilité du travail"

Les journées de Bordeaux sur la pratique de l'ergonomie se tiennent chaque année sur un thème différent depuis 1994, à l'initiative de Département d'ergonomie de l'Ecole Nationale Supérieure de Cognitique – Institut Polytechnique de Bordeaux, avec la collaboration de l'Aract Aquitaine. Elles constituent un rendez-vous annuel, aujourd'hui considéré par beaucoup d'ergonomes comme incontournable.

Plus d'info : <http://jdb2012.inviteo.fr/>

INRS Occupational Health Research Conference 2012: Health risks associated with mixed exposures

Organised by the Institut national de recherche et de sécurité (INRS) in association with the Partnership for European Research in Occupational Safety and Health (PEROSH)

2-4 Avril 2012, Palais des Congrès, 17/19 rue du Grand Rabbin Haguenauer, 54000 Nancy, France

Clermont-Ferrand, 5-8 juin 2012, les 32èmes Journées Nationales de Médecine et Santé au Travail.

<http://www.medecine-sante-travail.com/le-congres/appel-a-communications/>

4th International Conference on Applied Human Factors and Ergonomics and its affiliated conferences will be held at the Hilton Hotel San Francisco, California, on 21-25 July 2012:

Additional information can be found on our website: www.ahfe2012.org

Waldemar Karwowski, Conference Program Chair

44th Annual Conference of the Nordic Ergonomics and Human Factors Society in Stockholm, Sweden, August 19-22, 2012.

We invite participants from all over the world to join NES2012 and we hope to move ergonomics into a new phase, for sustainability and growth, for systems, lives and societies, using ergonomics not just as a goal, but as a means.

You will find more information on our website: www.nes2012.se

47ème CONGRÈS DE LA SOCIÉTÉ D'ERGONOMIE DE LANGUE FRANÇAISE INNOVATION ET TRAVAIL, SENS ET VALEUR DU CHANGEMENT

LYON -5,6 & 7 SEPTEMBRE 2012

Date limite de réception des propositions de communication : 2 Mars 2012

Retour aux auteurs :- 4 mai 2012

Publicaties - Publications

2012: Ergonomic checkpoints in agriculture, Practical and easy-to-implement solutions for improving safety, health and working conditions in agriculture

Prepared by the International Labour Office, in collaboration with the International Ergonomics Association International Labour

261 pages, http://www.ilo.org/wcmsp5/groups/public/---dgreports/---dcomm/---publ/documents/publication/wcms_168042.pdf

End users “Feedback” to improve ergonomic design of machinery, F.Strambia, d, 1, M. Bartalinia, S. Boyb, R. Gauthyb, d, R. Landozzia, D. Novellie and C. Stanzanic

IEA 2012 – Final Paper

Abstract. This paper describes the Feedback method designed to collect the contribution of users for the reconstruction and

comprehension of the actual work and real activity for the improvement of the technical standards, design, manufacturing and

use of machinery. The Feedback method has since now been applied successfully - in collaboration with public authorities,

market surveillance bodies, social partners organization and technical institutes - to five different types of machines:

woodworking machinery, forklift trucks, angle grinder and combine harvester. After ten years of experimentation in seven

European countries Feedback has proved to be trans-nationally comparable and has attracted the interest of as much as 250

expert users - mostly workers, but also employers and technicians - who have shared their knowledge and experience by taking

part in almost 30 working groups. The information collected with the Feedback method can be used by:

- CEN and ISO standardization committees and working groups to become aware of the problems relating to the real use of specific machines in different work contexts, and thus to be able to draw up new or to revise existing standards accordingly;
- Designers and manufacturers to produce better, more comfortable and safer machines and to provide precise instructions for use;
- Employers, users and workers for training purposes and for defining appropriate work procedures;
- Inspection bodies to enhance their knowledge and improve the efficiency of their interventions and advice.

More information: <http://iospress.metapress.com/content/p68j720067461072/fulltext.html>

Touch-screen tablet user configurations and case-supported tilt affect head and neck flexion angles

Justin G. Younga, Matthieu Trudeaua, Dan Odellb, Kim Marinellib and Jack T. Dennerleina,c,*

Work 41 (2012) 81–91 81, DOI 10.3233/WOR-2012-1337

Abstract. Objective: The aim of this study was to determine how head and neck postures vary when using two media tablet (slate) computers in four common user configurations.

Methods: Fifteen experienced media tablet users completed a set of simulated tasks with two media tablets in four typical user configurations. The four configurations were: on the lap and held with the user's hands, on the lap and in a case, on a table and in a case, and on a table and in a case set at a high angle for watching movies. An infra-red LED marker based motion analysis

system measured head/neck postures. Results: Head and neck flexion significantly varied across the four configurations and across the two tablets tested. Head and neck

flexion angles during tablet use were greater, in general, than angles previously reported for desktop and notebook computing. Postural differences between tablets were driven by case designs, which provided significantly different tilt angles, while postural differences between configurations were driven by gaze and viewing angles. Conclusion: Head and neck posture during tablet computing can be improved by placing the tablet higher to avoid low gaze angles (i.e. on a table rather than on the lap) and through the use of a case that provides optimal viewing angles.

Link to fulltext: <http://iospress.metapress.com/content/x668002xv6211041/>

Internetlinks - Liens internet

International Ergonomics Association, IEA: <http://www.iea.cc/>

Letters from the IEA president: http://www.iea.cc/browse.php?contID=president_letter

Launch of the Healthy Workplaces Campaign 2012-2013, Brussels, 18.04.2012

EU-OSHA's next Healthy Workplaces Campaign 2012-2013 'Working together for risk prevention' starts on 18 April 2012 and focuses on the twin concepts of management leadership and worker participation in occupational safety and health. Check out some of the new campaign material already on www.healthy-workplaces.eu.

[Read the campaign guide](#)

[Learn how to take part in the campaign in your country](#)

Health Council of the Netherlands. Standing, kneeling and squatting, work. The Hague: Health Council of the Netherlands, 2011; publication, no. 2011/41.

In the present report, at the request of the Minister of Social Affairs and Employment, the Health Council of the Netherlands has investigated whether at the present time there are any new scientific insights concerning health-based or safety-based **limit values for work performed while standing, kneeling or squatting.**

This report is one of a series of advisory reports in which the Committee on the Identification of Workplace Risks examining occupational risks covered by the Dutch Working Conditions Act and its associated regulations. To answer the Minister's questions, the Committee studied the scientific data on adverse health effects of working in standing, kneeling or squatting position, and considered the results of longitudinal studies to be particularly important, as they involve the least likelihood of bias.

On the basis of the available scientific data, the Committee concluded that it is not possible to indicate a safe level below which no adverse health effects would be expected for people who work in standing, kneeling or squatting position. However, it was possible to obtain information on the extent of the risks of lower-back complaints arising from either working in standing position or working in squatting position.

[Access the report's Executive Summary.](#)

Divers / Varia

Voor BES / Pour la BES

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