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in this work the interaction between the higgs boson and the top quark is studied with the proton proton collisions at 13 tev provided by
the lhc at the cms detector at cern geneva at the lhc these particles are produced simultaneously via the associate production of the higgs
boson with one top quark th process or two top quarks tth process compared to many other possible outcomes of the proton proton
interactions these processes are very rare as the top quark and the higgs boson are the heaviest elementary particles known hence
identifying them constitutes a significant experimental challenge a high particle selection efficiency in the cms detector is therefore
crucial at the core of this selection stands the level 1 11 trigger system a system that filters collision events to retain only those with
potential interest for physics analysis the selection of hadronically decaying τ leptons expected from the higgs boson decays is especially
demanding due to the large background arising from the qcd interactions the first part of this thesis presents the optimization of the 11 τ
algorithm in run 2 2016 2018 and run 3 2022 2024 of the lhc it includes the development of a novel trigger concept for the high
luminosity lhc foreseen to start in 2027 and to deliver 5 times the current instantaneous luminosity to this end sophisticated algorithms
based on machine learning approaches are used facilitated by the increasingly modern technology and powerful computation of the trigger

system the second part of the work presents the search of the $t\bar{t}$ and $t\bar{t}$ processes with the subsequent decays of the higgs boson to pairs of $\tau^+\tau^-$ lepton w bosons or z bosons making use of the data recorded during run 2 the presence of multiple particles in the final state along with the low cross section of the processes makes the search an ideal use case for multivariant discriminants that enhance the selectivity of the signals and reject the overwhelming background contributions the discriminants presented are built using state of the art machine learning techniques able to capture the correlations amongst the processes involved as well as the so called matrix element method mem which combines the theoretical description of the processes with the detector resolution effects the level of sophistication of the methods used along with the unprecedented amount of collision data analyzed result in the most stringent measurements of the $t\bar{t}$ and $t\bar{t}$ cross sections up to date

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ce florilège du 3e congrès européen de la fipf regards croisés sur la place du français dans des sociétés en mutation contient des articles susceptibles d'alimenter la réflexion sur l'apport de la francophonie une communauté interculturelle plus ou moins politiquement

comment évaluer et qu'évaluer en langue étrangère une réflexion dynamique menée à partir des dernières évolutions dans l'enseignement des langues notamment depuis les travaux du conseil de l'europe de la publication du cecr cet ouvrage est également disponible en e book chez votre libraire habituel

l'immersion française est née dans les années 1960 dans une école primaire en banlieue de montréal afin de répondre aux besoins des enfants anglophones appelés à vivre dans le nouveau contexte francophone du québec si elle s'est rapidement répandue dans les établissements primaires et secondaires à travers le canada en revanche elle est aujourd'hui encore pratiquement inexistante au niveau universitaire graham fraser le commissaire aux langues officielles porte parole fédéral de la promotion et de la protection des droits linguistiques a maintes fois recommandé d'étendre l'offre en immersion au niveau postsecondaire le présent ouvrage fait écho à cette recommandation et le titre politiques et pédagogies de l'immersion en français au niveau universitaire au canada explicite le caractère éminemment politique de toute disposition tout aménagement concernant les langues en particulier dans un contexte bilingue ou plurilingue la préface de graham fraser resitue le concept d'immersion dans une perspective historique des débats linguistiques au canada l'ouvrage fait état des lieux des politiques linguistiques et des aménagements de l'immersion en français au palier universitaire en recensant

les dispositifs des universités canadiennes et plus spécifiquement ceux de l'université d'Ottawa cet ouvrage incontournable servira de cadre de référence pour les institutions universitaires au Canada et dans le monde publié en français

grâce à de nouveaux modes de communication des progrès significatifs ont lieu dans le domaine de l'enseignement des langues étrangères en particulier avec des apprentissages qui impliquent la rencontre avec autrui sa langue et sa culture la réflexion portée sur la didactique l'enseignement du français langue étrangère fle et du chinois langue étrangère ce s'insère dans une analyse globale des relations entre nos deux mondes au niveau de l'éducation des pratiques linguistiques langagières et culturelles

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