



onsrp ICM pOvhi OzvfdOz pp 1 dO hi hOl hpdQpOvh ft hOvp 7 zO zlv ifOt p

2017p

I adQdli gZQe p i t zOfuhi gp

- ggdl fzvfdQl p fOidC ggZQpMh Ol z p Of hi gfvhgp
zi fQOQgfv vhp pMh Ol dt p zi fOpl fOzp
z zQ7 dgl d plzvhpMh Ol z p Of p7 dgl d pC ggZp

1 zfi zOpp

fhlfz p zOpp arbirnal sb bsr r b ar

1 d2l zfi zOpp

Ihith p dig Ol I rb n wbs sra b
rasma b Inma b

Ihith p z if g fOb I rb n wbs sra b
rasma b Inma b

zO fChOpp arbirnal sb bsr r b ar b
dOtp f pp arbirnal sb bsr r b ar b

1 fihOf flpld fvhv pp

htzdl zfp arbirnal sb bsr r b ar b
b I rb n wbs sra b
rasma b Inma b

b I rb n wbs sra b
rasma b Inma b

p sar birnal sb bsr r b ar b

pp arar rasma b ar b

pp r aba b r b rasma b ar b

pp sa r b rasma b ar b

dOt zOp hOt pp arbirnal sb bsr r b ar b

c it zOfufOt pld fvhv pp

fzOu hOt p pas b b arsnbs r b b b

fzOt p arbirnal sb b b ar b

hOu zOt7 hf p arsnbs rrs b b p

Ihith p dig Ol p Inma r b as b s l as b b b

flvdi pM d hh p Inma r b rrs b b p

1 dOzlv pp

I hOtOzQp p fzOt p p

arbirnal sb bsr r b

ar b snb ab b b b ar b

rs b b

lb b

a bn l a a b

07 c CM Mp - M I pp

- aif p n pnsr pp gvi zlvpl fggdQp

7 z p n pnsr pp dvf fl zvf dQl p l l hvhep

7 z p n pnsr m l dO fi zvf dQl p l l fgi zvf dQp

Qs pnsr m l l fgi zvf dQl p zi fQp

Qs p d p pnsr pp di p fQp zi fQp

0 MCc 1 Mc ASRTU as a premier association between universities in China and Russian, have a great responsibility to promote cooperation within the framework of the alliance. According to alliance work plan 2017, "2017 ASRTU International Conference on Intelligent Manufacturing" is being organized **b b lrb b b lrb**, in Harbin, China, intends to promote the academic exchange and technical cooperation between Russian and China, in the field of intelligent manufacturing. In order to enhance the exchange of young scientists from China and Russia, a special session of "Sino-Russian Ph.D students innovation forum on intelligent manufacturing" will be organized.

c 1 MD At present, with booming new technologies in manufacturing, far-reaching changes in the manufacturing industry are taking place. The emergence and development of the industrial accelerate the transformation of global industrial reconstruction and intelligence, and greatly stimulate productivity. Faced with challenges brought by the new round of technological and industrial revolution, "ASRTU-ICIM 2017" is conducted to provide an excellent forum for scientists, researchers, engineers and industrial practitioners to present and discuss the latest technology advancement as well as future directions and trends in Intelligent Manufacturing.

I l c Authors are invited to submit full papers describing original research work, all the papers should be written in English, and there is no registration fee for any paper. All works are in areas including, but not limited to:



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■ Travelling expense and hotel costs will be afforded by the participants.

■ Free registration fee.