

### **A new challenge of Estonian industry to engineers in the field of machine engineering**

**Papstel, Jüri; Reedik, Vello** Proceedings of the Second National DAAAM Conference in Estonia : Science'96 1997 / p. 83-88: ill

### **Abiks õppekavade koostajale : [õppekavasid koostanud kolleegide avastatud seaduspärasusi ja reegleid]**

**Reedik, Vello** Mente et Manu 2001 / 24. apr., lk. 4 [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

### **Aerodynamics of a triangular nozzle backpressure sensor : research report ME-1993-02**

**Reedik, Vello; Hindreus, Tiit** 1993 [https://www.ester.ee/record=b1065020\\*est](https://www.ester.ee/record=b1065020*est)

### **Air jet massage device**

**Reedik, Vello; Kristjuhan, Ülo; Tähemaa, Toivo** The Fourth Scandinavian International Conference on Fluid Power : proceedings of the conference, Tampere, Finland, September 26-29, 1995. Vol. 1 1995 / p. 569-576: ill

### **Arnold Vällo : 19.09.1930-13.03.2010 : [in memoriam]**

**Reedik, Vello** Tallinna Tehnikaülikooli aastaraamat 2010 2011 / lk. 332-333

### **Assurance of synergy and competitive dependability at non-safety-critical mechatronic systems design**

**Tähemaa, Toivo** 2002 [http://www.ester.ee/record=b1685133\\*est](http://www.ester.ee/record=b1685133*est)

### **Assurance of synergy and competitive reliability at mechatronic systems design**

**Tähemaa, Toivo; Kaljas, Frid; Reedik, Vello** Proceedings of the 2nd IFAC Conference on Mechatronics 2002 / p. 871-876

### **Automatiseerimistehnoloogia - peasuund 21. sajandil**

Holm, Kim; Pentti, Heikki T.; **Reedik, Vello; Riives, Jüri** Tehnika ja Tootmine 1993 / 10, lk. 9-10: ill

### **Chaos control in multi-agent hierarchical teamwork**

**Källo, Rommi; Eerme, Martin; Reedik, Vello** Socio-technical synergetics 2024 / p. 125-159 : ill  
[https://www.ester.ee/record=b5651350\\*est](https://www.ester.ee/record=b5651350*est)

### **Concluding remarks**

**Reedik, Vello** Socio-technical synergetics 2024 / p. 160-164 [https://www.ester.ee/record=b5651350\\*est](https://www.ester.ee/record=b5651350*est)

### **Current trends in Estonian produkt development environment**

**Hindreus, Tiit; Kannelmäe, Ülo; Reedik, Vello** Proceedings of the 2nd International Conference, 27-29th April 2000, Tallinn, Estonia / DAAAM International Vienna, DAAAM National Estonia 2000 / p. 73-76 : ill

### **Department of Machinery**

**Küttner, Rein; Riives, Jüri; Papstel, Jüri; Jaanson, Arvo; Grossschmidt, Gunnar; Reedik, Vello** Research activities / Tallinn Technical University 1993 / p. 89-92 [https://www.ester.ee/record=b1053754\\*est](https://www.ester.ee/record=b1053754*est)

### **Development of triangular nozzle backpressure sensors**

**Hindreus, Tiit; Reedik, Vello** Socio-technical synergetics 2024 / p. 27-29 : ill [https://www.ester.ee/record=b5651350\\*est](https://www.ester.ee/record=b5651350*est)

### **A device for preventing occupational diseases of lower legs**

**Kristjuhan, Ülo; Reedik, Vello; Tähemaa, Toivo** International journal of occupational safety and ergonomics 1998 / 1, p. 69-74: ill

### **Devices for key-code recognition**

**Reedik, Vello; Salumäe, Rein; Unt, Andres** International Conference in Machine Automation : Mechatronics Spells Profitability, February 15-18, 1994, Tampere, Finland : proceedings of the ICMA'94 1994 / p. 195-201: ill

### **Diplomiprojekti koostamise juhend erialale 0501-masinaehitustehnoloogia, metallilõikepingid ja -lõikeriistad**

1983 [https://www.ester.ee/record=b1243881\\*est](https://www.ester.ee/record=b1243881*est)

### **Diplomiprojekti koostamise juhend kõigile spetsialiseerimissuundadele erialal 12.01 - masinaehitus**

1989 [https://www.ester.ee/record=b1215572\\*est](https://www.ester.ee/record=b1215572*est)

### **Eesti kõrghariduspoliitika on kujundamata**

**Reedik, Vello** Tallinna Tehnikaülikooli aastaraamat 2000 2001 / lk. 280-281. (Insener ja inseneriharidus)

### **Eesti kõrghariduspoliitika on kujundamata : peatame tantsu kõrghariduse finantseerimise ümber**

**Reedik, Vello** Postimees 2000 / 20. märts, lk. 13

### **Elektrofüüsikalised ja elektrokeemilised töötlemismeetodid**

**Reedik, Vello** Masinaehitaja käsiraamat. 2. kd 1971 / lk. 759-769 [https://www.ester.ee/record=b1336422\\*est](https://www.ester.ee/record=b1336422*est)

### **Elektrofüüsikalised ja elektrokeemilised töötlemismeetodid**

**Reedik, Vello** Masinaehitaja käsiraamat. 2. kd. 1971 / lk. 759-768 : ill [https://www.ester.ee/record=b1336422\\*est](https://www.ester.ee/record=b1336422*est)

### **Empirical synergetics**

**Tähemaa, Toivo; Reedik, Vello** Socio-technical synergetics 2024 / p. 32-38 : ill [https://www.ester.ee/record=b5651350\\*est](https://www.ester.ee/record=b5651350*est)

### **Empowering synergy dynamics in chaos control in hierarchical teamwork**

**Källo, Rommi; Eerme, Martin; Reedik, Vello** Proceedings of the 11th International Conference of DAAAM Baltic Industrial Engineering : 20-22th April 2016, Tallinn, Estonia 2016 / p. 37-42 : ill <http://innomet.ttu.ee/daaam/>

### **Evaluation of the trends in mechatronic systems design**

**Reedik, Vello; Kaljas, Frid; Tähemaa, Toivo** Proceedings of the Second National DAAAM Conference in Estonia : Science'96 1997 / p. 89-93

### **Experimental synergetics**

**Reedik, Vello** Socio-technical synergetics 2024 / p. 16-21 : ill [https://www.ester.ee/record=b5651350\\*est](https://www.ester.ee/record=b5651350*est)

### **Fast kalman filter for data processing in distributed mechatronic systems**

**Luik, Argo; Kulmar, Lembit; Rannat, Kalev; Reedik, Vello** Mechatronics 2000 : proceedings of the 7th Mechatronics Forum International Conference : 6-8 September 2000, Atlanta, Georgia, USA 2000 / [6] p. [CD-ROM]

### **Four lives of a university teacher**

**Reedik, Vello** Avoiding Aging Catastrophe : proceedings of the international symposium : 28-29 January 2002, Tallinn, Estonia 2002 / p. 47-51 [https://www.ester.ee/record=b1715431\\*est](https://www.ester.ee/record=b1715431*est)

### **Functional reliability of security systems**

**Varbola, Erki; Reedik, Vello** Proceedings of the 2nd International Conference, 27-29th April 2000, Tallinn, Estonia / DAAAM International Vienna, DAAAM National Estonia 2000 / p. 69-72 : ill

### **Human aspects at design of mechatronic systems**

**Kaljas, Frid; Källo, R.; Reedik, Vello** Proceedings of the 9th Mechatronic Forum International Conference held in August 30 - September 1, 2004, Ankara, Turkey 2004 / p. 147-157

### **Impact study 1992-1997 : Estonia**

**Reedik, Vello; Kaps, Tiit** 1998 [https://www.ester.ee/record=b1061402\\*est](https://www.ester.ee/record=b1061402*est)

### **Implementing product development education**

**Reedik, Vello** Critical enthusiasm : contributions to design science 1999 / p. 145-152

### **Indispositions at the design of interdisciplinary systems**

**Tähemaa, Toivo; Kaljas, Frid; Martin, Andres; Reedik, Vello** Proceedings of the 3rd International Conference Industrial Engineering - New Challenges to SME : 25-27 April 2002, Tallinn, Estonia 2002 / p. 66-69

### **Industrial engineering and management education in the framework of BALTECH collaboration**

**Saat, Maksim; Papstel, Jüri; Reedik, Vello** 2nd Baltic Region Seminar on Engineering Education, Riga, Latvia, 26-28 September, 1998 : seminar proceedings 1998 / p. 69-71

### **Inseneriharidus pingevaba õppimiseta - kahtlane missioon**

**Reedik, Vello** Inseneria 2014 / lk. 12-13 : ill [https://artiklid.elnet.ee/record=b2668185\\*est](https://artiklid.elnet.ee/record=b2668185*est)

### **Integrated product development - a teaching system leading to small business entrepreneurship at Tallinn Technical University : report on activities and results of the TEMPUS project S-JEP-08048-94**

**Reedik, Vello; Uudelepp, Uno** 1997 [https://www.ester.ee/record=b1059636\\*est](https://www.ester.ee/record=b1059636*est)

### **Jugamassaaži aerodünaamika ja tehnoloogia**

**Kristjuhan, Ülo; Reedik, Vello; Tähemaa, Toivo** Eesti teadlaste kongress, 11.-15. augustini 1996. a. Tallinnas : ettekannete kokkuvõtted 1996 / lk. 254 [https://www.ester.ee/record=b1052731\\*est](https://www.ester.ee/record=b1052731*est)

### **Jugamassaažil toimivad aero- ja termodünaamilised protsessid : väitekirj ... tehnika magistrikradi taotlemiseks**

**Tähemaa, Toivo** 1996 [http://www.ester.ee/record=b2681039\\*est](http://www.ester.ee/record=b2681039*est)

### **Juhendmaterjalid TEMPUSE projektide ja grantide taotlejatele**

**Reedik, Vello** Tehnikaülikool 1994 / 9. nov., lk. 2

**Jüri Papstel : 13.02.1940-02.10.2004 : [in memoriam]**

**Reedik, Vello** Tallinna Tehnikaülikooli aastaraamat 2004 2005 / lk. 382-383

**Kas inseneriks õppida on pop?**

**Reedik, Vello** Inseneeria 2012 / lk. 34-37 : ill [https://artiklid.elnet.ee/record=b2473781\\*est](https://artiklid.elnet.ee/record=b2473781*est)

**Kas just "planeetidevaheline", aga siiski Eestile vajalik : Tabasalu tehnoloogia- ja ärikeskus**

**Reedik, Vello** Päevaleht 1994 / 25. nov [https://artiklid.elnet.ee/record=b1905931\\*est](https://artiklid.elnet.ee/record=b1905931*est)

**Kas kõrgtehnoloogiline Eesti on ainult unistus**

**Reedik, Vello** Inseneeria 2011 / lk. 24-26 [https://www.ester.ee/record=b1519314\\*est](https://www.ester.ee/record=b1519314*est)

**Kas poleks aeg hakata Ameerikat avastama? : [üleskutse tehnikahariduse ümberkorraldamiseks : integreeritud õpetamine fundamentalistliku tehnikahariduse asemele]**

**Reedik, Vello** Mente et Manu 2001 / 3. apr., lk. 3 : ill [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

**Kuidas Eesti rahvas tööstusrobotitega tuttavaks sai**

**Reedik, Vello** Inseneeria 2010 / 3, lk. 26-27 : fot [https://artiklid.elnet.ee/record=b1963523\\*est](https://artiklid.elnet.ee/record=b1963523*est)

**Kõrgema tehnilise hariduse ja tehnilise mõtte areng Eestis**

**Kulbach, Valdek; Peremees, Heimar; Rajangu, Väino; Heinrichsen, Vladimir; Pikner, Mihkel; Reedik, Vello; Segerkrantz, Vladimir; Vaimel, Ants; Sarapik, Lembit; Konsap, V.; Sirk, Väino; Öispuu, Leo; Maasik, Voldemar; Pakkas, Roul; Konstantinov, Sergei; Umborg, Jaak; Metusala, Tiit; Tärno, Ülo; Einer, Lauri; Rozanov, Nikolai; Kulu, Priit; Toomaspoeg, Juhan; Kiivet, Gunnar** 1983 [https://www.ester.ee/record=b1257322\\*est](https://www.ester.ee/record=b1257322*est)

**Kõrgharidus ainult rikastele ja ilusatele?**

**Reedik, Vello** Päevaleht 1994 / 14. dets., lk. 13

**Mahtpumbad ja -mootorid : skeemid ja joonised kursusele "Hüdraulika ja hüdraulilised masinad" erialadele 0501, 0531, 0517, 1609 = Объемные насосы и моторы : схемы и рисунки по курсу "Гидравлика и гидравлические машины" для специальностей 0501, 0531, 0517, 1609**

**Reedik, Vello** 1981 [https://www.ester.ee/record=b1312257\\*est](https://www.ester.ee/record=b1312257*est)

**Masinaehitaja käsiraamat. 2**

**Arumäe, Heino; Grossschmidt, Gunnar; Holm, Harri; Jaanson, Arvo; Järvpõld, Lembit; Kleis, Ilmar; Koger, Tõnu; Kruusamägi, Aleksander; Kuldma, Harry; Maasikamäe, Ülo; Mere, Lembit; Mere, Vaike; Mosberg, Rudolf; Papstel, Jüri; Pärnapuu, Arnold; Reedik, Vello; Riives, Erich; Sork, Eve; Štšeglov, Nikolai; Trapezontsev, Grigori; Viik, Udo** 1971 [https://www.ester.ee/record=b1336422\\*est](https://www.ester.ee/record=b1336422*est)

**Masinaehituse instituut**

**Papstel, Jüri; Reedik, Vello; Riives, Jüri** Teadustegevus / TTÜ 1993 / lk. 95-98

**Masinaehituse instituut**

**Reedik, Vello; Karjust, Kristo** Mehaanikainseneride koolitus 1998-2016 2016 / lk. 73-91 : fot [https://www.ester.ee/record=b4640989\\*est](https://www.ester.ee/record=b4640989*est)

**Masinaehitusspetsialistide koolitamisest Tallinnas**

**Pikner, Mihkel; Reedik, Vello** Kõrgema tehnilise hariduse ja tehnilise mõtte areng Eestis 1983 / lk. 29-40

**Masinaehitustehnoloogia kateeder**

**Küttner, Rein; Mesila, Eda; Mesila, Rein; Reedik, Vello** 1987 [https://www.ester.ee/record=b1241220\\*est](https://www.ester.ee/record=b1241220*est)

**Masinaehitustehnoloogia kateeder ja masinaehituse instituut 1918-2015**

2015 [https://www.ester.ee/record=b4504552\\*est](https://www.ester.ee/record=b4504552*est)

**Masinehitustehnoloogia kateedri areng ja tänapäev**

**Mesila, Eda; Mesila, Rein; Reedik, Vello** Tehnilise mõtte ja tehnikahariduse ajaloo probleeme Eestis : vabariikliku konverentsi (20.-21. detsember 1984) materjalid. III, Tehnikaharidus 1985 / lk. 75-84 [https://www.ester.ee/record=b1255679\\*est](https://www.ester.ee/record=b1255679*est)

**Mathematical modelling of the interaction of an air jet and an elastic body**

**Reedik, Vello; Martin, Andres** 1999 [https://www.ester.ee/record=b1225452\\*est](https://www.ester.ee/record=b1225452*est)

**Mehaanikainseneride koolitus 1918-1998**

1998 [https://www.ester.ee/record=b1053823\\*est](https://www.ester.ee/record=b1053823*est)

## **Mehaanikateaduskond ja selle eellugu**

Õispuu, Leo; Mägi, Vahur; Pikner, Mihkel; Reedik, Vello Mehaanikainseneride koolitus 1918-1998 1998 / lk. 7-47

## **Metallide lõikamine, lõikeriistad ja pingid : skeemid ja joonised = Резание металлов, металлорежущие станки и инструменты : схемы и рисунки**

1982 [https://www.ester.ee/record=b1257411\\*est](https://www.ester.ee/record=b1257411*est)

## **Metallilõikepingid : keerme- ja hambatöötluspingid : skeemid ja joonised = Металлорежущие станки : резьбо- и зубообрабатывающие станки : схемы и рисунки**

## **Металлорежущие станки : резьбо- и зубообрабатывающие станки : схемы и рисунки**

1978 [https://www.ester.ee/record=b1244066\\*est](https://www.ester.ee/record=b1244066*est)

## **Metallilõikepingid : programm ja metoodilised juhendid erialale 0501 - masinaehituse tehnoloogia, metallilõikepingid ja -instrumendid**

1973 [https://www.ester.ee/record=b1325317\\*est](https://www.ester.ee/record=b1325317*est)

## **Metallilõikepingid : tööprogramm erialale 0501 - masinaehitustehnoloogia, metallilõikepingid ja -instrumendid**

1981 [https://www.ester.ee/record=b2595333\\*est](https://www.ester.ee/record=b2595333*est)

## **Modelling dynamics of 3-D surveillance system**

**Luik, Argo; Kulmar, Lembit; Reedik, Vello** OST-98 Symposium on Machine Design, Oulanka, Finland, October 1-3, 1998 : proceedings 1998 / p. 33-41: ill

## **Modelling the air jet massage process**

**Martin, Andres; Neve, R.; Reedik, Vello** 4th IFAC Symposium Modelling and Control in Biomedical Systems 2000 / p. 161-168  
<https://www.sciencedirect.com/science/article/pii/S1474667017355027>

## **On assurance of product development education efficiency in the countries of transition economy**

**Reedik, Vello** Product Development in Engineering Education : Fourth International Symposium : conference proceedings : Germany, December 10-12, 1998 1998 / p. 243-248

## **On chaos control in hierarchical multi-agent systems**

**Källo, Rommi; Eerme, Martin; Reedik, Vello** Proceedings of the 9th International Conference of DAAAM Baltic Industrial Engineering, 24-26th April 2014, Tallinn, Estonia 2014 / p. 41-46 : ill

## **On chaos control in hierarchical multi-agent systems**

**Källo, Rommi; Eerme, Martin; Reedik, Vello** Proceedings of the Estonian Academy of Sciences 2015 / p. 17-21 : ill  
[https://artiklid.elnet.ee/record=b2717478\\*est](https://artiklid.elnet.ee/record=b2717478*est)

## **On enhance the response of multiple-link security system**

**Varbola, Erki; Reedik, Vello** Proceedings of the Third National DAAAM Conference in Estonia : SCIENCE '98 1998 / p. 63-65: ill

## **On essence of synergy**

**Reedik, Vello** Socio-technical synergetics 2024 / p. 9-15 : ill [https://www.ester.ee/record=b5651350\\*est](https://www.ester.ee/record=b5651350*est)

## **On functional reliability of mechatronics systems at early stages of product development**

**Källo, Rommi; Reedik, Vello** OST-01 Symposium on Machine Design : Tallinn, Estonia, October 4-5, 2001 : proceedings 2001 / p. 103-108 : ill

## **On inferetive monitoring in the robots operating zone**

**Reedik, Vello** Scandinavian Symposium on Robotics, October 4-6, 1994 1994 / p. 175-177: ill

## **On organising the teaching of integrated product development at Tallinn Technical University**

Uudelepp, Uno; **Reedik, Vello** Proceedings of PDiEE'96 Product Development in Engineering Education : Third International Symposium on Engineering Education Integrating Machine Design, Electronics, Management and Marketing, 8-11 December 1996, Halmstad, Sweden 1996 / p. 89-93

## **On reliability dimension in product development of mechatronic systems**

**Tähemaa, Toivo; Reedik, Vello** TMCE 2000 : Third International Symposium on Tools and Methods of Competitive Engineering : April 18-21, 2000, Delft, The Netherlands 2000 / p. 197-202 : ill

## **On reshaping of the product development environment in traditional machinery plant**

**Kakko, Ago; Reedik, Vello** Proceedings of the 4th International Conference Industrial Engineering - New Challenges to SME : 29-30 April 2004, Tallinn, Estonia 2004 / p. 39-42 : ill

### **On synergistic aspects in integrated product development of mechatronic systems**

**Kaljas, Frid; Reedik, Vello** Mechatronics '98 : proceedings of the 6th UK Mechatronics Forum International Conference, Skövde, Sweden, 9-11 September 1998 1998 / p. 513-516

### **On synergy deployment in engineering design**

**Hindreus, Tiit; Kaljas, Frid; Martin, Andres; Tähemaa, Toivo; Reedik, Vello** Proceedings of the 7th International Conference of DAAAM Baltic Industrial Engineering : 22-24th April 2010, Tallinn, Estonia. [1] 2010 / p. 84-89

### **On synergy deployment in engineering design**

**Hindreus, Tiit; Kaljas, Frid; Källo, Rommi; Martin, Andres; Tähemaa, Toivo; Reedik, Vello** Journal of materials science and engineering. B 2012 / p. 408-413 : ill

### **On teaching engineering design in the draft of educational changes**

**Reedik, Vello** Product development in engineering education : proceedings of the Second International Symposium in Engineering Education, 28-31 October, 1994, University of Limerick, Ireland 1994 / p. 161-165

### **On temperature balancing in lightning [i.e. lighting] devices**

**Martin, Andres; Reedik, Vello** International Symposium on Machine Design OST 2001 : [Tallinn, Estonia, October 4-5, 2001] : abstracts 2001 / [1] p

### **On temperature transfer in lighting devices**

**Martin, Andres; Reedik, Vello** OST-01 Symposium on Machine Design : Tallinn, Estonia, October 4-5, 2001 : proceedings 2001 / p. 97-102 : ill

### **On the effectivity of modular robot systems**

**Moor, Kristjan; Reedik, Vello** OST-99 Symposium on Machine Design : Stockholm, 30th Sept. - 1st Oct., 1999 : proceedings 1999 / p. 107-114: ill

### **On the integration of quality and synergy in interdisciplinary systems**

**Hindreus, Tiit; Reedik, Vello** OST-03 Symposium on Machine Design 2003 / p. 177-184 : ill

### **On using the DSM technology approach to synergy-based design of interdisciplinary systems**

**Kaljas, Frid; Reedik, Vello** Proceedings of the 15th International Conference on Engineering Design : ICED 05 : August 15-18, 2005, Melbourne 2005 / p. 498-499

<https://www.designsociety.org/publication/23001/ON+USING+THE+DSM+TECHNOLOGY+APPROACH+TO+SYNERGY-BASED+DESIGN+OF+INTERDISCIPLINARY+SYSTEMS>

### **Optimal parameters of fluidic non contact sensors for drives of exact positioning**

**Leschenko, V.; Pochtar, J.; Reedik, Vello** Proceedings of the Fifth Cranfield Fluidics Conference 1972 / p. J3-29 - J3-40

### **Optimization of aerodynamic processes acting in jet massage devices : research report ME-1996-01**

**Reedik, Vello; Kristjuhan, Ülo; Tähemaa, Toivo** 1996 [https://www.ester.ee/record=b1059183\\*est](https://www.ester.ee/record=b1059183*est)

### **Pingirakised : skeemide ja jooniste album**

1972 [https://www.ester.ee/record=b4195023\\*est](https://www.ester.ee/record=b4195023*est)

### **Pneumaatiliste andurite mõõteelementide katsetamine rasketes töötingimustes**

**Sisask, R.; Tšihhaje, V.; Reedik, Vello; Semenjuk, N.** XXIX vabariiklik üliõpilaste teaduslik- tehniline konverents 30. märtsist - 1. aprillini 1977 : ettekannete teesid 1977 / lk. 84 [https://www.ester.ee/record=b2449987\\*est](https://www.ester.ee/record=b2449987*est)

### **Pneumatic devices for lower limbs massage**

**Reedik, Vello; Kristjuhan, Ülo; Tähemaa, Toivo** OST-96 Symposium on Machine Design, [Stockholm], May 13-14, 1996 : proceedings 1996 / p. 108-112: ill [https://www.ester.ee/record=b1033950\\*est](https://www.ester.ee/record=b1033950*est)

### **Pneumatic devices for lower limbs massage**

**Reedik, Vello; Kristjuhan, Ülo; Tähemaa, Toivo** OST-96 Symposium on Machine Design, [Stockholm], May 13-14, 1996 : program, abstracts 1996 / [1] p

### **Positive and negative synergy at mechatronic systems design**

**Tähemaa, Toivo; Reedik, Vello** Proceedings of NordDesign 2000 2000 / p. 35-44 : ill

### **Preface**

**Reedik, Vello** Socio-technical synergetics 2024 / p. 4-6 [https://www.ester.ee/record=b5651350\\*est](https://www.ester.ee/record=b5651350*est)

### **Product development in traditional university as impact on its innovation**



**Reedik, Vello** Proceedings : NordDesign '98 : August 26-28, 1998, Royal Institute of Technology, Stockholm, Sweden 1998 / p. 39-44

### **Prognosis of the competitive dependability of mechatronic products**

**Tähemaa, Toivo; Reedik, Vello** 13th International Conference on Engineering Design - ICED 01 : Design Applications in Industry and Education : 21-23 August 2001, Glasgow, UK 2001 / p. 3-10 : ill

### **Provisions of resultative teamwork in multi-layer product development process**

**Reedik, Vello; Koik, Meelis** ICED 99 : Communication and Cooperation of Practice and Science : proceedings of the 12th International Conference on Engineering Design. Volume 1 1999 / p. 341-344

### **Quality assurance - a synergy-based approach**

**Hindreus, Tiit; Reedik, Vello** Socio-technical synergetics 2024 / p. 75-91 : ill [https://www.ester.ee/record=b5651350\\*est](https://www.ester.ee/record=b5651350*est)

### **Quality concept in product development in conditions of transitional economy**

**Hindreus, Tiit; Reedik, Vello** International DAAAM : [DAAAM National Estonia] : proceedings of the 1st International Conference, 25-27th September 1997, Tallinn, Estonia 1997 / p. 16-19

### **A quality curriculum from the beginning : possibilities and perspectives**

**Reedik, Vello** Quality assurance in higher education : proceedings of the Quality Assurance Forum : Tallinn, November 30, 2000 2001 / p. 45-48 : ill

### **Quality dimension in complexity management of product development interaction patterns**

**Hindreus, Tiit; Reedik, Vello** Proceedings NordDesign 2002 : Visions and Values in Engineering Design : [August 14-16, 2002, NTNU, Trondheim, Norway] 2002 / p. 129-136

### **"Raudsed töömehed" tulevad tehastesse**

**Reedik, Vello; Unt, Andres** Rahva Hääl 1983 / lk. [?] [https://www.ester.ee/record=b1072826\\*est](https://www.ester.ee/record=b1072826*est)

### **Realities in interdisciplinary systems design**

**Kaljas, Frid; Källo, R.; Reedik, Vello** Proceedings of Nord Design 2004 : Conference Product Development in Changing Environment held in August 18-20, Tampere, Finland 2004 / p. 251-259

### **Rein Mesila 11.11.1937 - 17.08.2007 : [in memoriam]**

**Küttner, Rein; Reedik, Vello; Roosimölder, Lembit** Tallinna Tehnikaülikooli aastaraamat 2007 2008 / lk. 436-437

### **Reliability criteria continuously developing mechatronic systems**

**Tähemaa, Toivo; Reedik, Vello** 2nd International Conference on Machine Automation. Advanced Mechatronics: first-time-right, September 15-18, 1998, Tampere, Finland : proceedings of the ICMA'98. Vol. 2 1998 / p. 831-837: ill

### **Research of air massage devices**

**Kristjuhan, Ülo; Martin, Andres; Neve, R.S.; Reedik, Vello; Tähemaa, Toivo** Socio-technical synergetics 2024 / p. 29-31 : ill [https://www.ester.ee/record=b5651350\\*est](https://www.ester.ee/record=b5651350*est)

### **Robot tööstuses**

**Reedik, Vello; Unt, A.** Tehnika ja Tootmine 1985 / lk. 2-3 [https://www.ester.ee/record=b1073047\\*est](https://www.ester.ee/record=b1073047*est)

### **Robotite rakendamine tootmisse - see on lihtne?**

**Reedik, Vello** Horisont 1986 / lk. 2-4 : ill., foto [https://www.ester.ee/record=b1072243\\*est](https://www.ester.ee/record=b1072243*est) <https://www.digar.ee/arhiiv/et/periodika/70119>

### **Robottehnika tööstuses - tänapäev ja perspektiivid**

**Reedik, Vello; Kulmar, Lembit** Tehnika ja Tootmine 1988 / lk. 15-17 [https://www.ester.ee/record=b1073047\\*est](https://www.ester.ee/record=b1073047*est)

### **Robottehniline moodulsüsteem**

**Moor, Kristjan** 1999 [https://www.ester.ee/record=b1345671\\*est](https://www.ester.ee/record=b1345671*est)

### **Socio-technical synergetics**

**Reedik, Vello** 2024 [https://www.ester.ee/record=b5651350\\*est](https://www.ester.ee/record=b5651350*est)

### **Synergistic approach to engineering design education derived from university-industry relations**

**Reedik, Vello** ICED 97 : proceedings of the 11th International Conference on Engineering Design in Tampere. Vol. 3 1997 / p. 530-534

**Synergy deployment at early evaluation of modularity of the multi-agent production systems = Sünergia kaasamine modulaarsuse varaseks hindamiseks mitmeagentsete tootmissüsteemide evitamisel**

**Sarkans, Martinš** 2012 [https://www.ester.ee/record=b2869087\\*est](https://www.ester.ee/record=b2869087*est)

### **Synergy deployment in multi-agent modular systems**

**Sarkans, Martinš; Eerme, Martin; Reedik, Vello; Roosimõlder, Lembit** Socio-technical synergetics 2024 / p. 102-124 : ill [https://www.ester.ee/record=b5651350\\*est](https://www.ester.ee/record=b5651350*est)

### **Synergy dimension at the design of interdisciplinary systems**

**Kaljas, Frid; Martin, Andres; Tähemaa, Toivo; Reedik, Vello** OST-03 Symposium on Machine Design 2003 / p. 138-147 : ill

### **Synergy-based approach to bad engineering [Electronic resource]**

**Martin, Andres; Kaljas, Frid; Reedik, Vello** Proceedings of ESDA06 : 8th Biennial Conference on Engineering Systems Design and Analysis held in Torino, Italy 2006 / [8] p. [CD-ROM] [https://www.researchgate.net/publication/267493367\\_Synergy-Based\\_Approach\\_to\\_Bad\\_Engineering](https://www.researchgate.net/publication/267493367_Synergy-Based_Approach_to_Bad_Engineering)

### **Synergy-based approach to design of the interdisciplinary systems**

**Kaljas, Frid** 2005 [https://www.ester.ee/record=b2045304\\*est](https://www.ester.ee/record=b2045304*est)

### **Synergy-based approach to engineering design**

**Kaljas, Frid; Reedik, Vello** Socio-technical synergetics 2024 / p. 51-74 : ill [https://www.ester.ee/record=b5651350\\*est](https://www.ester.ee/record=b5651350*est)

### **Synergy-based approach to engineering design quality**

**Hindreus, Tiit; Reedik, Vello** Proceedings of NordDesign 2006 Conference : [August 16-18, 2006 : Reykjavik, Iceland] 2006 / p. 158-168 : ill

### **Synergy-based approach to organisational quality**

**Hindreus, Tiit; Reedik, Vello** Proceedings of the 6th International Conference of DAAAM Baltic "Industrial Engineering" : 24-26th April 2008, Tallinn, Estonia. [1] 2008 / p. 89-94 : ill <http://innomet.ttu.ee/daaam08/online/Design%20Engineering/Hindreus.pdf>

### **Synergy-based approach to quality assurance**

**Hindreus, Tiit; Reedik, Vello** Estonian journal of engineering 2009 / 2, p. 87-98 : ill

### **Synergy-based approach to quality assurance = Kvaliteeditagamise sünergiapõhine käsitlus**

**Hindreus, Tiit** 2009 [https://www.ester.ee/record=b2489520\\*est](https://www.ester.ee/record=b2489520*est)

### **Synergy-based approach to quality assurance system**

**Hindreus, Tiit; Reedik, Vello** Socio-technical synergetics 2024 / p. 91-101 : ill [https://www.ester.ee/record=b5651350\\*est](https://www.ester.ee/record=b5651350*est)

### **Synergy-based chaos control in the multy-agent hierarchical systems = Sünergiapõhine kaose juhtimine paljuagentsetes hierarhilistes süsteemides**

**Källo, Rommi** 2016 <http://digi.lib.ttu.ee/i/?6210> [https://www.ester.ee/record=b4601192\\*est](https://www.ester.ee/record=b4601192*est)

### **Synergy-based design of light fittings**

**Hindreus, Tiit; Martin, Andres; Reedik, Vello** Proceedings of NordDesign 2008 : August 21-23, 2008 2008 / p. 29-38 : ill <https://www.designsociety.org/publication/27352/Synergy-Based+Design+of+Light+Fittings>

### **Teadusesse panustada on mõtet vaid siis, kui seda raha kasutatakse mõistlikult**

**Reedik, Vello** Inseneria 2011 / lk. 24-26 : ill [https://artiklid.elnet.ee/record=b2369611\\*est](https://artiklid.elnet.ee/record=b2369611*est) [https://www.ester.ee/record=b1519314\\*est](https://www.ester.ee/record=b1519314*est)

### **Tehnokraatiast ja poliitikast**

**Reedik, Vello** Inseneria 2010 / 5, lk. 18-19 [https://artiklid.elnet.ee/record=b2098391\\*est](https://artiklid.elnet.ee/record=b2098391*est)

### **Ten years of research into human aspects of bad engineering**

**Hindreus, Tiit; Kaljas, Frid; Källo, R.; Martin, Andres; Tähemaa, Toivo; Reedik, Vello** Proceedings of the 5th International Conference of DAAAM Baltic : Industrial Engineering - Adding Innovation Capacity of Labour Force and Entrepreneur : 20-22 April 2006, Tallinn, Estonia 2006 / p. 35-40 : ill

### **30 years of aerodynamic research at Faculty of Mechanical Engineering**

**Reedik, Vello** Proceedings of the Third National DAAAM Conference in Estonia : SCIENCE '98 1998 / p. 37-40: ill

### **Tootearendus ja Tehnikaülikool**

**Reedik, Vello** Tallinna Tehnikaülikooli aastaraamat 1998 1999 / lk. 205-209

### **Tootearendusalase hariduse tekkeluugu Eestis : [ka õpetamisest TTÜs]**

**Reedik, Vello** Inseneria 2011 / lk. 44-45 [https://www.ester.ee/record=b1519314\\*est](https://www.ester.ee/record=b1519314*est)

### **Tootearenduse iseärasused koostöövõrgus**

**Koik, Meelis** 1999 [https://www.ester.ee/record=b1345553\\*est](https://www.ester.ee/record=b1345553*est)

### **Täpsus metallilõikepinkidel töötlemisel : laboratoorseid töid masinaehituse tehnoloogiast : erialadele 0501-MM; 0517-KM; 0601-LM; 1709-TM**

1976 [https://www.ester.ee/record=b1292930\\*est](https://www.ester.ee/record=b1292930*est)

### **Tööpinkide projekteerimine : skeemid ja joonised**

1993 [https://www.ester.ee/record=b1065035\\*est](https://www.ester.ee/record=b1065035*est)

### **Tööstusrobotid ja robottehnilised süsteemid : skeemid ja joonised = Промышленные роботы и робототехнические системы : схемы и рисунки**

1989 [https://www.ester.ee/record=b1210689\\*est](https://www.ester.ee/record=b1210689*est)

### **Universaalinsenerist tootearenduseni - konstruktoriõppe arengust mehaanikateaduskonnas**

**Reedik, Vello** Insenerikultuur Eestis. 3 1997 / lk. 148-156 [https://www.ester.ee/record=b1063622\\*est](https://www.ester.ee/record=b1063622*est)

### **Uuenduslik tootmine : käsiraamat**

**Riives, Jüri; Lumiste, Rünno; Reedik, Vello; Roosimölder, Lembit; Karjust, Kristo; Kers, Jaan; Kiolein, Indrek; Kokla, Margo; Küttner, Rein; Lavin, Jaak; Lavrentjev, Jüri; Lõun, Kaia; Mötus, Leo; Naams, Invar; Otto, Tauno; Pohlak, Meelis; Raba, Karl; Saks, Alo; Talkop, Adolf; Tähemaa, Toivo; Veinthal, Renno** 2011 [http://www.ester.ee/record=b2736534\\*est](http://www.ester.ee/record=b2736534*est)

### **Warranty of functional reliability of mechatronics systems at early stages of product development**

**Källo, Rommi; Reedik, Vello** International Symposium on Machine Design OST 2001 : [Tallinn, Estonia, October 4-5, 2001] : abstracts 2001 / [1] p

### **Ways of achieving desirable output parameters of the fluidic proximity sensors**

**Reedik, Vello** Fluid control and measurement : [Tokyo, 2 - 6 September 1985] : 2. [Sensors, flow visualization, flow measurement] 1985 / p. 577-584

### **Ways of increasing synergy in automated factory design and commissioning teamwork**

**Källo, Rommi; Eerme, Martin; Reedik, Vello** Materials science and engineering : B 2013 / p. 597-604 : ill

### **Ways of increasing synergy in engineering design teamwork**

**Källo, Rommi; Eerme, Martin; Reedik, Vello** Proceedings of the 8th International Conference of DAAAM Baltic Industrial Engineering, 19-21st April 2012, Tallinn, Estonia. 2 2012 / p. 500-505 : ill

### **Visualization of the sensor's switching process**

**Neve, R.S.; Reedik, Vello** Socio-technical synergetics 2024 / p. 21-23 : ill [https://www.ester.ee/record=b5651350\\*est](https://www.ester.ee/record=b5651350*est)

### **Õpingunavigaator : tootearenduse ja tootmistehnika eriala**

2003 [http://www.ester.ee/record=b1809250\\*est](http://www.ester.ee/record=b1809250*est)

### **Õpingunavigaator : tootearenduse ja tootmistehnika eriala**

2006 [http://www.ester.ee/record=b2191217\\*est](http://www.ester.ee/record=b2191217*est)

### **Õpingunavigaator : tootearenduse ja tootmistehnika eriala**

2007 [http://www.ester.ee/record=b2301251\\*est](http://www.ester.ee/record=b2301251*est)

### **Õppejõu neli elu : ettekanne rahvusvahelisel sümposionil "Vananemise katastroofi vältimine" 29. jaanuaril 2002 majandusteaduskonnas Koplis**

**Reedik, Vello** Tallinna Tehnikaülikooli aastaraamat 2002 2003 / lk. 209-212

### **Õppekavadest naljaga pooleks**

**Reedik, Vello** Õpetajate Leht 2008 / 29. veebr., lk. 7 [https://artiklid.elnet.ee/record=b2378583\\*est](https://artiklid.elnet.ee/record=b2378583*est)

### **Õppemaksu sisseseadmine oleks ränk hoop meie kõrgharidusele**

**Reedik, Vello** Inseneria 2010 / 10, lk. 38-41 [https://artiklid.elnet.ee/record=b2185276\\*est](https://artiklid.elnet.ee/record=b2185276*est)

### **Õppeteatmik 1994/1995**

1994 [https://www.ester.ee/record=b1053765\\*est](https://www.ester.ee/record=b1053765*est)

### **Õppetöö korraldusest Tšehhoslovakkia ja Ungari kõrgemates tehnilistes õppeasutustes**

**Maasikamäe, Ülo; Reedik, Vello; Saar, Bernhard** Õppemetoodika küsimusi ; 2 1967 / lk. 46-54 : ill [https://www.ester.ee/record=b1346720\\*est](https://www.ester.ee/record=b1346720*est)



**Автомат для получения капель на концы никелевых проводов. Установка для резки германиевых пластинок электролитическим способом**

**Ajaots, Maido; Reedik, Vello** X студенческая научно-техническая конференция высших учебных заведений Прибалтики, Белорусской ССР и Калининградской области : аннотации научных работ 1964 / с. 106-107

[https://www.ester.ee/record=b1749611\\*est](https://www.ester.ee/record=b1749611*est) <http://www.digar.ee/id/nlib-digar:376945>

**Автоматизация оборудования для сборки контактной системы электропереключателя**

**Eiskor, Jaanus; Reedik, Vello** 35 научная конференция студентов вузов Эстонии, Латвии, Литвы, Белоруссии и Молдовы : [Таллинн, 1991] : доклады. Секция САПР в машиностроении [и др.] 1991 / с. 42

**Автоматизация проектирования и производства с применением ЭВМ и числового программного управления в машино- и приборостроении : тезисы докладов республиканской научно-технической конференции**

1984 [https://www.ester.ee/record=b1298650\\*est](https://www.ester.ee/record=b1298650*est)

**Автоматизация технологического проектирования процессов механической обработки**

1978 [https://www.ester.ee/record=b1499365\\*est](https://www.ester.ee/record=b1499365*est) <https://digikogu.taltech.ee/et/Item/ed16ee0b-6a27-4a07-8f1b-c41704856120>

**Автоматизация технологического проектирования процессов механической обработки**

1979 [https://www.ester.ee/record=b1271214\\*est](https://www.ester.ee/record=b1271214*est) <https://digikogu.taltech.ee/et/Item/b1c9f32b-4b71-44dd-8618-ccc6486edee5>

**Анализ взаимодействия ламинарной струи с перпендикулярно венедряющейся наклонной заслонкой**

**Reedik, Vello** Сборник статей по машиностроению. 12 1975 / с. 55-65 : илл [https://www.ester.ee/record=b2190717\\*est](https://www.ester.ee/record=b2190717*est)

<https://digikogu.taltech.ee/et/Item/7b7310bb-55bb-4584-a47b-63fe4d08b6a9>

**Анализ работы робототехнического комплекса**

**Londo, P.; Reedik, Vello; Unt, Andres IV** Всесоюзное совещание по робототехническим системам (Киев, 27-29 окт.1987 г.) :

тезисы докладов 1987 / с. 199-200 [https://www.ester.ee/record=b3798832\\*est](https://www.ester.ee/record=b3798832*est)

**Анализ точностных характеристик струйных датчиков**

**Reedik, Vello** Ausgewählte Vorträge / "Jablonna" - Fluidik - Konferenz, Dresden, 16.-18. November 1978 1978 / B7-1 - B7-10

**Выбор параметров датчиков с кольцевой струей**

**Reedik, Vello** Fluidics and fluid engineering in control systems, 2: Preprints ; 11 - 14 June 1980 1980 / с. 11-20

**Выбор параметров чувствительных элементов высокоточного пневматического датчика положения для систем числового управления станками**

**Lestšenko, V.; Reedik, Vello** Сборник статей по машиностроению. 8 1971 / с. 115-130 : илл

[https://www.ester.ee/record=b2190317\\*est](https://www.ester.ee/record=b2190317*est) <https://digikogu.taltech.ee/et/Item/9e5336a6-6d17-4555-8a2c-a8b547231bbb/>

**Выбор пневматических струйных датчиков для автоматизации оборудования**

**Reedik, Vello** Всесоюзное научно-техническое совещание "Повышение ресурса и расширение функциональных задач гидравлических и пневматических приводов, используемых при автоматизации производства и повышении качества продукции", 13-16 окт. 1977 г. 1977 / с. 77-78

**Гидравлика и пневматика**

**Küttner, Rein; Ainola, Leo; Liiv, Uno; Ruustal, Endel; Kask, Endel; Koppel, Tiit; Lamp, Jürgen; Reedik, Vello; Unt, A.;**

**Grossschmidt, Gunnar; Pahapill, Jaak** 1983 [https://www.ester.ee/record=b1273193\\*est](https://www.ester.ee/record=b1273193*est)

**Гидравлика и пневматика**

**Reedik, Vello; Grossschmidt, Gunnar; Vanaveski, Jüri; Pais, Enno; Pahapill, Jaak; Ainola, Leo; Liiv, Uno; Ruustal, Endel; Kask, Endel; Koppel, Tiit; Lepp, Andres; Ruubel, R.; Sarv, Laur; Daniel, Eghert; Tiiman, Ago; Kõiv, Teet-Andrus** 1987

[https://www.ester.ee/record=b1317064\\*est](https://www.ester.ee/record=b1317064*est)

**Исследование возможностей регулировки режима работы пневматических датчиков положения с фокусированной кольцевой струей**

**Reedik, Vello** Гидроаэродинамика и динамика систем управления 1983 / с. 51-62

**Исследование пневматических датчиков положения с фокусированной кольцевой струей**

**Reedik, Vello** Пневмоавтоматика : тезисы докладов XIV всесоюзного совещания : Новочеркасск, июнь 1982 года 1982 / с. 107-108

**Исследование релейного пневмо(струйно) - гидравлического следящего привода позиционной системы числового управления**

**Lestšenko, V.; Reedik, Vello** Сборник статей по машиностроению. 8 1971 / с. 97-113 : илл [https://www.ester.ee/record=b2190317\\*est](https://www.ester.ee/record=b2190317*est)

<https://digikogu.taltech.ee/et/Item/9e5336a6-6d17-4555-8a2c-a8b547231bbb/>

**Исследование струйных измерительных элементов для точных датчиков положения технологического оборудования**

**Semenjuk, N.; Reedik, Vello** XX студенческая научно-техническая конференция вузов Прибалтийских республик, Белорусской ССР и Молдавской ССР : тезисы докладов. Часть 2 1974 / с. 218 [https://www.ester.ee/record=b1306141\\*est](https://www.ester.ee/record=b1306141*est)

**Исследование точного следящего контура пневмо (струйно)-гидравлической позиционной системы числового программного управления : автореферат ... кандидата технических наук (05.193)**

**Reedik, Vello** 1972 [https://www.ester.ee/record=b1353506\\*est](https://www.ester.ee/record=b1353506*est)

**Исследование чувствительности точных струйных переключателей к эксплуатационным условиям**

**Reedik, Vello; Semeniuk, Mykola** Пневмоавтоматика : Тезисы докладов 13 всесоюзного совещания Донецк, июнь 1978 г. 1978 / с. 102-104

**К вопросу о точности измерительных элементов "сопло-шкала-приёмный канал"**

Leštšenko, V.; Potštar, J.; **Reedik, Vello** Приборы и устройства струйной техники : Материалы к краткосрочному семинару, 22-23 февраля 1973 / с. 27-31

**К расчету параметров струи в точном измерительном элементе типа "сопло - шкала - приемный канал"**

**Reedik, Vello** Сборник статей по машиностроению. 11 1974 / с. 83-90 : илл [https://www.ester.ee/record=b2190671\\*est](https://www.ester.ee/record=b2190671*est)  
<https://digikogu.taltech.ee/et/Item/14a852e7-1356-4855-a6bb-23bd52f7a529>

**Кафедра технологии машиностроения**

**Küttner, Rein; Mesila, Eda; Mesila, Rein; Reedik, Vello** 1987 [https://www.ester.ee/record=b1222866\\*est](https://www.ester.ee/record=b1222866*est)

**Металлорежущие станки : программа и методические указания для специальности 0501 "Технология машиностроения, металлорежущие станки и инструменты"**

1973 [https://www.ester.ee/record=b1331449\\*est](https://www.ester.ee/record=b1331449*est)

**Металлорежущие станки : рабочая программа для специальности 0501 "Технология машиностроения, металлорежущие станки и инструменты"**

1980 [https://www.ester.ee/record=b1274953\\*est](https://www.ester.ee/record=b1274953*est)

**Надувные матрацы для тяжелобольных**

**Reedik, Vello** Пневматические системы управления биологическими процессами : (Тезисы докладов научно-технического семинара), 10-12 апр. 1984 г. 1984 / с. 37-38

**Обеспечение требуемых характеристик у механо-пневматических преобразователей с кольцевой струей**

**Reedik, Vello** Пневматические и гидравлические устройства и системы управления : X Международная конференция "Яблонна-86" : Сборник докладов 1986 / с. 23-26

**Опыт применения пневматических струйных систем очувствления в робототехнических системаах**

**Reedik, Vello** Пневмоавтоматика : XV всесоюзное совещание, Львов, сент. 1985 : Тезисы докладов : [В 2 ч.]; Ч. 2 1985 / с. 106-107

**Переналаживаемый робототехнический комплекс для листовой штамповки**

Londo, P.; **Reedik, Vello**; Unt, Andres Использование элементной базы гибких автоматических производств в процессах холодной штамповки: Материалы научно-технический краткосрочного семинара, 18-19 сентября 1984 / с. 32-36

**Пневматическая струйная система внешней информации для робототехнического комплекса штамповки**

**Reedik, Vello**; Unt, Andres Приборы и устройства струйной пневмоавтоматики : Материалы краткосрочного семинара 15-16 февраля 1983 / с. 18-21

**Пневматические системы обработки технологической информации для промышленных роботов**

**Reedik, Vello**; Unt, Andres 3rd Seminar on industrial robots : Györ, 6-8 June, 1984 1984 / с. 133-142

**Пневматические струйные датчики для определения расположения тонких пластин**

**Reedik, Vello; Hindreus, Tiit** Пневмоавтоматика и пневмопривод : тезисы докладов Всесоюзного совещания. Ч. 1 1990 / с. 2-68

**Пневматические струйные датчики с отражением кольцевой струи для очувствления робототехнических систем**

**Reedik, Vello** Гидроаэродинамика и динамика систем управления 1987 / с. 57-66

**Пневматические струйные системы для очувствления робототехнических систем**

**Reedik, Vello** Preprints / XI-th International Conference on Fluidics "Jablonna '88" : 11 - 14 October, 1988 1988 / 186-193 с.

**Пневматические струйные системы технологической информации для робототехнических комплексов холодной штамповки**

Reedik, Vello; Unt, A. Гидроаэродинамика и динамика систем управления 1983 / с. 63-74

**Проблемы увеличения надежности и снижения себестоимости позиционных систем числового программного управления (ПЧПУ)**

Reedik, Vello Оптимизация производственных процессов машиностроительных заводов республики : республиканская научно-техническая конференция : [Таллин, 1970 21-23 октября] : расширенные тезисы докладов 1970 / с. 36-37  
[https://www.ester.ee/record=b1372140\\*est](https://www.ester.ee/record=b1372140*est)

**Пути создания точных и надежных систем числового управления станками на основе релейного пневмо (струйно) - гидравлического следящего привода**

Lestšenko, V.; Reedik, Vello Сборник статей по машиностроению. 8 1971 / с. 87-95 : илл [https://www.ester.ee/record=b2190317\\*est](https://www.ester.ee/record=b2190317*est)  
<https://digikogu.taltech.ee/et/Item/9e5336a6-6d17-4555-8a2c-a8b547231bbb/>

**Пути создания точных систем числового управления станками на основе релейного пневмогидравлического следящего привода**

Leschenko, V.; Reedik, Vello Гидроприводы и гидроавтоматика : Материалы VII февральского семинара-конференции ; Ч. 1 1972 / с. 24-27

**Пути создания точных систем числового управления станками на основе релейного пневмогидравлического следящего привода**

Leštšenko, V.; Reedik, Vello Гидроприводы и гидроавтоматика : Материалы VII февральская семинара-конференции ; Ч. 1 1972 / с. 24-27

**Разработка и исследование пневмо-(струйно)-гидравлического релейного следящего привода**

Leschenko, V.; Pochtar, J.; Reedik, Vello Гидропривод в авиационных конструкциях : Тезисы докладов конференции 1972 / с. 49

**Робототехнические комплексы для изготовления деталей ремня безопасности автомобиля**

Londo, P.; Reedik, Vello; Unt, Andres III Всесоюзное совещание по робототехническим системам. Ч. 1 : тезисы докладов 1984 / с. 74-75 [https://www.ester.ee/record=b4442564\\*est](https://www.ester.ee/record=b4442564*est)

**Робототехнический комплекс штамповки корпусных деталей дверного замка**

Veskiväli, V.; Laur, Toomas; Mutle, A.; Reedik, Vello; Unt, A. XXX студенческая научно-техническая конференция вузов Прибалтийских республик, Белорусской ССР и Молдавской ССР, 8-10 апреля 1986 года : тезисы докладов. Том II, Автоматика. Энергетика. Механика. Химия 1986 / с. 117 [https://www.ester.ee/record=b1305565\\*est](https://www.ester.ee/record=b1305565*est)

**Робототехнический комплекс штамповки ушка ремня безопасности**

Gavrilov, O.; Reedik, Vello; Unt, Andres Робототехника и автоматизация производственных процессов : Сборник тезисы докладов Всесоюзного конференций 1983 / с. 52-53

**Руководство по дипломному проектированию для студентов специальности 0501 - технология машиностроения, металлорежущие станки и инструменты**

1986 [https://www.ester.ee/record=b1234386\\*est](https://www.ester.ee/record=b1234386*est)

**Средства пневмоавтоматики в гибких производственных системах и робототехнике**

Reedik, Vello V Всесоюзное совещание по робототехническим системам : тезисы докладов, Геленджик, октябрь 1990. Ч. 1 1990 / с. 236-237

**Струйные датчики в условиях ограничения пространства работы**

Reedik, Vello; Hindreus, Tiit Проектирование, производство и эксплуатация систем гидропневмопривода : сборник тезисов 1991

**Экспериментальное и теоретическое исследование отклонения ламинарной струи внедряющейся наклонной заслонкой**

Reedik, Vello Гидравлика и пневматика металлорежущих станков 1977 / с. 65-76 : илл [https://www.ester.ee/record=b1310667\\*est](https://www.ester.ee/record=b1310667*est)  
<https://digikogu.taltech.ee/et/Item/46fdec82-e232-4a24-b5b9-b8bf90ad4ba5>