

<p> NAJNOVIJI OBJAVLJENI RADOVI / THE LATEST PUBLISHED PAPERS:</p> <div style="border-style: solid solid none; border-top-color: white; border-right-color: white; border-left-color: white; border-top-width: 1pt; border-right-width: 1pt; border-left-width: 1pt; padding: 10pt 0cm 0cm 12pt;"> <ul style="list-style-type: circle;"> <p style="text-align: left;" align="center">Jednostavan metod za prora?un vodnog bilansa (pristup od dna prema vrhu) - (? Koldo - Sarajevo, 2016.) - BOSNIAN</p> <p class="IWAAuthornames">How can IWA Water Balance calculation using "bottom-up" approach (based on result of hydraulic measurement) can become cheaper and faster - (? Koldo - Bologna 2016.) - ENGLISH</p> <p style="text-align: left;" align="center">Definisanje u?estalosti i vjerovatno?e pojave minimalnih no?nih protoka u vodovodnim sistemima (? Koldo - Sarajevo 2016.) - BOSNIAN</p> <p>Durchf?hrung eines ?Water Audit? nach IWA/AWWA-Methodik in Herceg Novi, Montenegro (U. Hermel, ? Koldo - Esen 2014.) - GERMAN</p> <p>Example of IWA methodology application in waterloss reduction project in Bosnia and Herzegovina (? Koldo - Sofia 2013.) - ENGLISH.</p> <p>CalcuLEAKator ?besplatni programski alat za prora?un vodnog bilansa i indikatora uspje?nosti upravljanja gubicima vode u vodovodima pristupom ?od dna prema vrhu" (? Koldo - Sarajevo 2014.) - BOSNIAN</p> <p style="text-align: center;"></p> <p style="text-align: center;"></p> <p style="text-align: center;"></p> </div>