



áúèí éíííáíñèðíâàòü íðíäíëæèòåëüííñòóþ ýéñíçèöèè. Ѝðè ñúâìéå çíëíòóþ èíèöèæíâ èëè íàòàëëè-âñèèò ÷àñòåé íåðåíëåò íåôâàòéà áðòðíâî èñòî-íèéå ñââàò íåû-íí íðéâíæò è íåæåèòåëüííó íòñâå-éâàíéþ íáúâèòà. Â òâééò ñíó-áýò ýòî ýâëåíéå èó-þå âñâáï îíííáíñèðíâàòü íííæåíéåí ëííòðâñòííñòé èçíâðàæåíéj.

Ãëý áíëüøååíí åèçóàëüííâí èííòðâñòà èçíâðàæåíéþ ðóêíëñè  
áúèè çàñíýòú íà -âðòíí òííá. Ѝðè ñúâìéå íåðåíëåòíâ òðåááïâàëàñü èíððåéëòý  
ýéñíçèöèè íà -2/3.

Óíðåéíñü áú òâéæå íòíåðòèòü áíçíìæíñòe íðíäðàííù Canon, áâç êíòðíé íöèòðíâåà òâéâíâí èíëëè-âñòåà ðóêíëñâé (73) çà äâå íåå  
áúèí áú íåâíçííæíù. Ííñðåäñòâíí USB ôíòíàíäðàò ñíâæèíýëñý ñ íòáóéòí, áääå â íðíäðàííà EOS Utility èñííëüçíâàëàñü íðíäðàííà  
äéj äeñòàíöéíííäí õíðåâåæíéþ ôíòíàííàðòíí:  
áúèí çâåäíí èåæåùå íÿòü ñâééíà íðíèçåíæòü èåäð è åàòíâàòè-âñèè íåðåíëååéj  
ååí â íóæííâ íåñòî íà æåñòéíí äeñèå ííóðåóéà. Òàèèí íåðåçíí, ôíòíàíäðàò ñíèíàé  
ñàí, à ííåðåòíðò ñòðåâåæíñü  èòü íåðåâîðà-éâàòü  èñòù ðóêíëñè. Çà ðåáí-éé ååíü  
ííæíí áúèí ñòðåðåòðåòðíâàòü äí äåñýòé ðóêíëñâé,  
éíëè-âñòåà ðóêíëñâé çâåèñâéí ìò íáúâàò òâéñòâíà.

Ííñéâåíéí ýòàíí äeñèòåæçåöèè íòäåëüííâí èíâååñà áúèà  
íåðåíóíåðåöèý ñâééíâí: íáíåðíàíí áúèí ñâåëàòü òàé, -òíáú ííåðà òâééíâí ñííòâåòñòâíàé  
íóâðåöèè ñâééíâí â ðóêíëñè. Äàííâý íåðåíóíåðåöèý ýâëýâòñý ñââåäí ðíäà íðâåðåéíé,  
ñ íäíé ñòðåðåíí, çàñíýòúñ ñâééíâí, à ñ äðóáíé &ndash; íäæíæòëè ðóêíëñè, ííñéëüéò íðè ååíííé ííåðåöèè ííæíí íáíàððæèòü  
éàé íðíñòúåííùå  èñòù ñòðåðåöèè íðè ååíâðåöèè ðóêíëñè,  
íåðåñòàííåéò  èñòù íðè íåðåíëåòå è ö.ä. Ýóò íåðåæíòíðåàëþ, -àñòî íà íðâæñòàâæåííóþ  
â èíåðåæíòíðåàëþ, íðâæñòàâæíòíðåàëþ, íðâæñòàâæíòíðåàëþ, íðâæñòàâæíòíðåàëþ  
(íðâæñòúåííâý èéj èåææäíé çàñíýòé ðóêíëñè) è íðèééâäúâàòü è òðâðåðâü ëííèý  
éíæâæñà. Òàèèí íåðåçíí, ôíëüéíí ííñéå ýóíé &bdquo;ïðíâåðéè&ldquo;; ííæíí áúòù óââðåííù ÷òî õèòðíâà  
éííèý íà ííââðæèò íðíñòúåííù  èñòù íà ååéèò-íèåóäü åðóâèò òâðíí-âñèèò íøéâíé.

Íòèòðíâàííùå ðóêíëñè èç ñíáðàíéý Ðèëüñéíé ñâýòíé íáèòåéè  
éâåéé â íñííâó õèòðíâíâí àðõèâà &bdquo;Áíëåàðñèàý ðóêíëñíâý èíèåà&ldquo;, áääå ííè  
íðâæñòàâæåíâú â ííëíí íáúâàò. Ñàí àðõèà íåðåèòñý íà òâéóëüòåòå ñëàâýíñéíé  
òèëéíâéè Ñíòëéñéíâí óíèâåâðñèòåòå è äñòóííäí äéj íàó-ííé ðåáíòü.

**Practical aspects in digitizing manuscripts**

Dimitter  
Peev

Sofia University St. Kliment Ohridski, Sofia, Bulgaria

The paper discusses what type of expertise &ndash; photographic or philological &ndash; is needed for digitizing manuscripts. It arrives at the conclusion that certainly both have to be taken into consideration, but it is easier for philologist to learn the basics of photography than the opposite. Some technical peculiarities in digitizing manuscripts &ndash; the type and class of digital camera, lighting, working mode of the camera, fine adjustments, etc. &ndash; are also discussed.