de is a courty with white to of nonalation. Specific name as such by with himans. Kine. mint phones are before his time manially but thing and accidental Limman sons. So Tomport is con-sidned the author of the genes, though many convice mannes have an eatier origine, but the same principle that wond tany un back of toursfort would scanly find - ming place till to rach filing and tothe and totomore, forgenerating by ins with Kupp be gon no characters by which it account be distinguished and a guine and all in aparent one now placed in other comments. Michal's defined it as a growthe t is the only one she can be projectly aited as the endthers of The procent Jungermanni and himsens and it to hime. Both he and Rapped works the word with the double 20, o withten know as will as Jungermann him to writte hindring of proces and actionsty food an Howitin. Stike Sike to think oginge for myself. You wind a juint me the Blang 7 wither and reported of long age. I have

Bonthington Or Od 1/59 By Matan Or Sil Baton infarms me that you are preparing the mes idition 1 Grays mennel. will you Avidly infarm the publishes that I desire a copy as orm as out. I would des like to inquie if you here here included the new Harkweed Auracom anienheum, ithes recently offeared in this plan in some abundance me I have included it in my. "Alrea of Southington Ci Rept sullingto- et anelows



Watson, Sereno. 1889. "Watson, Sereno Oct. 1889 [draft on letter from L. Andrews]." *Asa Gray correspondence* 

View This Item Online: <u>https://www.biodiversitylibrary.org/item/225484</u> Permalink: <u>https://www.biodiversitylibrary.org/partpdf/253400</u>

**Holding Institution** Harvard University Botany Libraries

**Sponsored by** Arcadia 19th Century Collections Digitization/Harvard Library

**Copyright & Reuse** Copyright Status: Public domain. The Library considers that this work is no longer under copyright protection License: <u>https://creativecommons.org/licenses/by-nc-sa/4.0/</u>

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at https://www.biodiversitylibrary.org.